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REPORT

of the

COMMITTEE

on

Provincial-Municipal Relations

Saskatchewan 1950



Province of Saskatchewan

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FOREWORD

The appointment of a committee to study the relations between the Prevince and its municipalities reflects a recognition of the important role played by municipal governments in the lives of our people. The responsibilities resting on local governments are great and upon their fleat ability to discharge them depends the effectiveness of local self government as a fundamental instrument of democracy.

The Report on Provincish-Municipal Relations presented herein is the result of a two and a half year study by a three-man committee, appointed by the Saskatchevan Government early in 1948. The Government has felt it desirable to make the Report available in printed form for wide distribution and study.

The authors of the Report are well known in the life of the province. G. Eritchell, Ph. D., E.S.C., is the hood of the Department of Economics and Political Science at the University of Sadatchewan. Dr. Britchell is congenized an an authority on inter-governmental files artistances. F. C. Cronkite, L.L.D., K.C., is Deam of the College of Law, University of Sandachewan. He has able considerable experience in manipular work and served two terms as President of the Sadatchewan Urban Municipalities Association. Dr. Britchell and Deam Cronkits were associated in the preparation of the case of the Province to the Royal Commission on Dominion-provincial Endations in 1907. Br. Louis Banchel, T.C.A., has a long back-provincial Pacitions in 1907. Br. Louis Banchel, T.C.A., has a long back-provincial Pacition in 1907. Br. Louis Banchel, T.C.A., has a long back-provincial Pacition in 1907. Br. Louis Banchel, T.C.A., has a long back-provincial Pacition of the Sadatchevan Association of Municipal Auditing and Accounting, and a a number of the Sadatchevan Association of Commission of Commission of the Sadatchevan Association of Commission o

In my opinion the training and experience of the members of the Committee will commend their Report to the public, and especially to those interested in the development of sound fiscal relations between the Province and its municipalities.

In printing the Report of the Committee and thus making it available to the public, it is the hope of the Government of Saskatchewan that it will be widely studied, and that the many problems which face municipalities and the Government may the more easily be solved by the combined efforts of all.

L. F. MCINTOSH.

Minister of Municipal Affairs.



To The Honourable L. F. McIntosh, Minister of Municipal Affairs.

StR:

Your Committee, appointed early in 1948 to consider fiscal relations between the Province of Saskatchewan and the various municipal bodies in the Province, begs to report herewith.

No chairman was appointed to the Committee but the members assume equal responsibility for the matter contained in the Report,

> G. E. BRITNELL. F. C. CRONKITE

LOUIS JACOBS.
REGINA, SASK.,
October 16, 1950.



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PREFACE

This Committee was appointed early in the year 1948 to conduct an "investigation of relations between the province and the various types of municipalities in the province" investigation has extended over a period of more than two years with the members of the Committee exercising supervision over the remearch work involves.

It seemed plain to the Committee that the chief reason for making the investigation was to throw light on the common assumptions that the rail property is being over-kards and that the municipalities are over-bordened with obligation of the rail property in the rail property is therefore, considered assential to make a complete examination of the financial history of the province from the time of its formation, and the same procedure was required in conand the same procedure was required in conveyed a great deal of works.

The nature of the topics dealt with in the Report calls for comment, It was found necessary to examine the revenues and expenditures of all departments of government as well as their relations with the municipalities. It has been found unnecessary, however, to deal specifically with most departments. In the case of such departments as Municipal Affairs and the Attorney General expenditures are relatively small and there is no evidence of any complaint on the part of municipal hodies. The Department of Agriculture is a larger department with relatively large expenditures but there is no evidence of demands by the municapalities which would come within the scope of this investigation. It might be said in passing that your Committee received the impression that this department is well organized and doing good work with the funds at its disposal. To the extent that the department, in co-operation with other agencies, succeeds in the objective of making all rural areas selfsupporting, relief from the more pressing probterms of municipal finance may be anticipated.

The Report in the result, devotes three Parts to consideration of particular phases of prevential activities: elocation, health and reference to these three categories it may be said that not only are comparatively large expeditures involved, but the municipalities expeditures involved, but the municipalities have made frequent demands in relation there. The other Parts of the Report need no explanation. They deal with the history of our phaselion. They deal with the history of our better than the provines and the municipalities and set out

certain basic ideals with reference to which the Report has been formulated.

The allegations that the numericabilities are over-burdened and that land is over-taxed have been examined with great care. The result of the investigation has been incentified of a sur-tax of the control of the cont

The Report, nevertheless, makes certain recommendations which will, if implemented, involve a re-allocation of revenues in favour of the municipalities amounting to rather more than two million dollars a year. In view of what has been said above, it might appear that there is a measure of inconsistency in these recommendations. There is also the undoubted fact that the province has assumed certain burdens, as for instance in the matter of hospitalization, which tends to relieve the municipalities of obligations. In the opinion of the Committee, however, these recommendations are sound. looking to the nature of municipal institutions and to the probable needs of the future.

The Committee wishes to make it clear that the recommendations have been made in the expectation that the municipalities will manifest an increased sense of responsibility. In the oninion of the Committee the average municipality will have no excuse for asking better terms from the province in the absence of some decided change in economic relationships or until the province is in a much better flecal position resulting from a new Dominion-Provincial agreement. It would also like to suggest that many municipalities, certainly the stronger ones, under present conditions, could easily establish a reserve against the uncertainties of // the future. The province, in its turn, should feel that the amount of assistance now being given to the municipalities should not be increased without good cause.

The statistical material in many cases will be found not to correspond either with the Public Accounts of the province or with departmental reports. The Committee simply had to use its own judgment as to the allocation of funds whether to particular years or to particular departments.

It has been noted above that a great deal of research was involved in assembling the basic material on which the Report is based. The Committee was fortunate in securing the services of Mr. Courtney H. Taber and Mr. Wiliard W. Stewart for two five-month periods during the summer vacations of 1948 and 1949. Both these men are honours graduates in Economics of the University of Saskatchewan. and are presently doing graduate work at the University of Chicago, Mr Edward A Walters, B.Comm., of the Department of Municipal Affairs, has given his entire time during the past year to a verification of the statistical material as well as providing a good deal of supplementary material.

The Committee is greatly indebted to Dr. V. C. Fowke, Professor of Economics at the University of Saskatchewan, who has been consuited frequently during the whole period of the investigation. Dr. Fowke also played an active part in the formulation and revision of the Report. The Committee is also grateful to Mr. Goorge Oliver, Director of the Division of Freight Information Berviers, Department of Freight Information Berviers, Department for invaluable satisfation in the appraasal of statistical data, and to Mr. Stuart Carmichael of the same department, who assisted him.

The secretarial work was under the capable direction first, of Miss Mary Atkinson, and later, of Mrs. L. C. Howlett.

The Report was first released in July of this year in mimographed form. Since then the text has been revised and the statistical material carefully checked for accuracy. No change has been made in the method of analyzis nor in the conclusions reached.

PART I

The Historical Background of Municipal Institutions in Saskatchewan

I. INTRODUCTION

Saskatchewan's history as a part of the Dominion of Canada dates from July 15, 1870. when by royal proclamation :ta present area was incorporated into the Northwest Territories. In optimistic anticipation of early and rapid settlement concern was shown by federal authorities for the governmental facilities of this new region. A letter of instruction to the Lieutenant-Governor requested an immediate report "on the system of Taxation (if any) . . the system of licensing shops, . . . the mode of keeping up the Roads, and generally on the Municipal Organization (if any) existing in the Territories." Apparently there was nothing to report upon. Organized local government was non-existent on the frontier, even such vital functions as education being carried on by voluntary associations and religious institutions. One of the first Acts of the Territorial Council was to regulate these institutions requiring them to keep a register of children in their care showing "the nationality or tribe to which they belong."

More effective provisions for the growth of local governmental institutions were, however, soon made. The North West Territories Act of 1876 empowered the Lieutenant-Covernor and Council to pass ordinances establishing defined areas a municipal corporations and to legislate regarding education generally. Action was first taken to implement this statute with the passing of the Municipal Ordinance of 1883 and the School Ordinance of the following year.

Considering the primitive stage of development existing in 1883 the first municipal ordinance was surprisingly elaborate and detailed. It seems apparent that its provisions were patterned after and drawn from statutes governing municipalities in older regions of the Dominion. Evidently the governmental structure it provided was much more complex than was required in the newly settled areas for its application was restricted Only two towns (Regins and Moose Jaw) and four rural municipalities in the Qu'Appelle region were established. Elsewhere settlement was more aparse and the needs of settlers were narrowly confined. All they demanded of local government was some modest provision of educational services, the construction of roads and fire

guarda and annatance in securing supplies of water These needs were met by "gnotional units--echool districts, fire districts, statuts abour districts. The latter two were the forrunners of the local improvement districts as up in 1898, which were the typical sural organization when the province was founded in 1805.

To understand the magnitude of more recent expansion it will be useful to describe the characteristics of these early forms of local organisation, their development in the territorial period down to the present day and to trace their relations with the superior government.

2. SCHOOL ORGANIZATION

(1) In the Territorial Period Early History. Although education is commonly thought of as morely one of the services nmyided by municipal government, actually it is provided by a separate organization which operates through mun.cipalities but has an independent legal existence of its own. The reason for the establishment of units of local government separate from municipalities and concerned only with education is due in part to the hope that persons specially interested in education will be attracted to the service of school boards (but would not be to the admisistration of general municipal affairs) and in part to the nature of governmental development in the early years of Saskatchewan's history. In those early years education was one of the few services demanded of local government, and achool districts were often the first form of any local organization. Consequently they are given first place in this description of the development of local government in Saskatchewan

In March, 1877, the question of providing facilities for clearities are discission was first encountered, activation was first encountered, as petition from two individuals respossing a petition from two individuals respossing a petition from two individuals respossing a petition of the property of th

E. H. Oliver, The Canadian North-West, (Ottawn, 1915), Vol. II, p. 974.
 Ibid., p. 1085.

^{.....,}

J. D. Denny, The Organization of Public Education in Sasketchewan, (Toronto, 1929), p. 11.

meet one half the cost of teachers' salaries in a few achools supported by religious institutions or by voluntary contributions.

The School Ordinance of 1884 first provided for the organisation of school districts. It established the area for a district at not more than one township and required that the proposed district contain a minimum of ten pupils. Administration was to be in the hands of a board of three trustees who were empowered to engage teachers, acquire property, purchase supplies and provide free books and slates to children of destitute families. Within the first year after the passing of the Ordinance 53 districts had been established. In 1889 the maximum area of a district was reduced to 25 square miles and seven years later the minimum pupil enrolment was raised to 12, these measures reflecting the progress of acttlement on the frontier. The general powers of a school hoard remained practically unchanged up to the time the province was formed

School Taxation and Finance. The first Ordinance of 1884 provided a tax limit of five mills for operating purposes, with an additional rate for debenture charges. to be levied upon real and personal property and incomes. In most instances the board was the taxing authority, but where the district was wholly or partly within a municipality the latter could be requisitioned for a school levy within the limits of the tax rate. The five-mill limit was apparently too low as in the next year, 1885, it was increased to ten mills, in 1892 to 12 mills, and in 1901 to 15 mills in town districts. After 1892 districts had the option of raising funds from land taxation only, the rate to be limited to 20 mills. Another alternative granted in 1896 to rural schools entirely outside a municipality was to impose a flat tax of ten cents per acre on petition of three quarters of the ratepayers. This was undoubtedly simpler than taxation on the basis of valuation and was suited to pioneer conditions. Another expedient for broadening and simplifying the tax base was granted in 1903 when districts were empowered to key a minimum tax per person of \$2.

The right to issue debentures was contained in the first Orinance of 1884. Such debentures were to be sessed only for the excition of school buildings and not until 1887 were boards allowed to borrow for current operations. Total debt was limited to 10 per cent of the assessed each was missing to 10 per cent of the assessed real and personal property of the district and debentures were not to account at my year materity period nor carry an interest rate in excess of dight per cent. In the following years.

the maximum maturity period was extended and with the introduction of the flat rate per scre tax in many districts after 1896 the debt limit was put on a comparable basis, being flowed at 15 centra per and

fixed at 25 cents per acre. Government Grants to Schools. The principle of government assistance to the localities for provision of educational services has been firmly established in Saskatchewan from the beginning. The first School Ordinance of 1884 established grants equal to one half the teacher's salary. In the following years government sasistance was extended in order to achieve three major aims; (1) to encourage the employment of akilled teachers, (2) to encourage the highest possible attendance of pupils; (3) to improve the quality of buildings and equipment. For example, the grant schedule of 1885 contained the following provisions: teacher grants were payable at the rate of \$350 for the holder of a first class certificate, \$300 for a second class, \$250 for a third. An additional pupil grant of \$2 per pupil per year was earned by achools with an average daily attendance of eight students and in operation for one term; a second term brought an extra 50 cents per pupil. A further grant equal to the pupil grant was made if the inspector reported that minimum standards for upkeep of property and progress of pupils had been achieved. To schools employing assistant teachers an extra \$150 was paid for the first and \$100 for each additional teacher, prowided that the average daily attendance per teacher was 20. In 1888 provision was made for an additional grant of \$350 to school distructs employing a high school teacher. The conditional and stimulative nature of these early grants has continued as a feature of a large part of government assistance to schools down to the present day. Two of the more significant changes made in the later years of the territorial period were those which introduced the present day principle of a per diem grant for a maximum number of teaching days (at that time 210) and the differentiation in 1901 between rural and urban schools, establishing a somewhat higher rate for the rural districts.

Table I indicates the progress made in establishing achools in the Northwest Territories and the amount paid in grants to schools, in total, as a percentage of all government expenditures and on a per pupil basis.

(2) Schools in the Province

When the Province of Saskatchewan came into existence on September 1, 1906, 896 school districts had been formed and were in operation. In the next 40 years, the provision of

TABLE I

SCHOOLS IN OPERATION, PUPILS ENCOLLED, AND COVERNMENT GRANTS IN THE
TERRITORIAL PERIOD, 1886-1994

	Schools in Operation	Pupils Earolled	School Grants Paid	Grant Per Pupil	Total Government Estimates	Grant as percentage of total Government Estimates
1856 1857 1858, 1859 1890 1890 1891 1893 1893 1893 1894 1895 1896 1897 1898 1899 1899 1900 1900 1900 1900 1900	76 111 131 164 195 213 249 262 300 341 366 394 426 452 452 564 640 743 917	2,553 3,144 3,453 4,574 5,389 5,652 6,170 8,214 10,721 11,972 12,796 14,576 14,576 18,801 20,343 23,837 27,441 33,191	\$ 8,908 36,897 44,547 56,994 85,002 129,042 121,036 106,576 113,999 112,182 126,218 121,457 142,453 142,453 142,453 143,764 143,764 143,764 143,764 143,764 143,764 143,764 143,764 143,764 143,764 143,764 143,764 143,764	\$ 3 49 11 73 \$2,90 12 46 15 77 22 83 19,62 12,97 10 63 9 37 9 86 8 33 7 97 7 8,27 6 80 5 67 6 44 5.83	No Records No Records No Records No Records No Records No Records No Records No Records \$274,513 271,647 250,380 324,373 335,440 473,625 329,063 649,120 697,225 881,843 1,121,128 ‡	40 41 51 38 23 30 32 22 24 21

14 months. † 16 months. ‡ Actual expenditures.

Sources Ordinances of the North-West Territories and Report of the Department of Education for the North-West Territories, 1904-05.

educational facilities kept pace with the settlement and development of the province so that by the end of 1944, when the Larger School Unit emerged, the number of school dustical had increased to 5,202. By 1969 some 48 Larger School Units, each containing approximating 84 school districts, had been organized and 1,066 non-mit school dustricts remained.

Increases in the number of school districts in the province and expansion in educational services brought heavy increases in costs. In 1905 the cost of education in the province totaled \$1,002,876, of which \$157,468, or 16 per cent., represented the contribution made by the provincial government. This had grown to about \$25 milhon in 1946 with the provincial government contributing approximately one third of the total cost.

Support to achools from the senior government has undergone many changes in the part 46 years. The basic per diem grant has continued although the rate has varied, particularly as it applied to districts in urban centre with more than the clasurooms. Additional grants have been provided for continuation, hich school, and vocational classrooms, for the teaching of household science, to cover part of the cost of conveyance and for certain types of equipment. Grants have also been made for schools conducting night classes, and in rural districts a limited lump sum grant is payable when the first school house or a teacherage is built. The grants associated with the qualifications of the teacher were continued until shortly after 1920 and the principle was revived again in some degree in 1946 by providing a per diem grant where a town district or larger unit employed a supervisor or special instructor, Early in the history of the province the restriction limiting basic per diem grants to not more than 70 per cent. of the teacher's salary was dropped, as were also grants for efficiency in unkeep of buildings and school progress. For some fifteen years after the province was established, a special additional per diem grant was paid on a diminishing scale during the first four years after a district was formed together with a special grant of ten cents per day where the area of a district exceeded twelve and one half sections of land.

Parts of this Report, was the introduction, ten

A significant change, discussed in other

9

years ago, of equalization grants which recognized the variations in local floral needs.

MUNICIPAL ORGANIZATION First Municipal Ordinance and Early Organization

The first municipal Ordinance of 1885 contained regulations for the establishment and internal government of rural municipalities, and the state of the contained the state of the contained the state of the rural municipalities, and the two towns of Regins and Moose Jaw were defined by proclamation but contained to the state of the rural municipalities and the two towns of Regins and Moose Jaw were defined by proclamation but over a state of the rural ways actually established. The Ordinance was continued in force and amended from time to time, mostly for the benefit of towns. Since from it atom many of the provisions of their municipal legislation, Its features will be described by the state of the processing of the provisions of the provision of the provision

Advantarteries Structure. The first measurable Christone provided that where the area of a rural municipality was from four to nine townships five counciliers are counciliers. The was changed in the following year to five counciliers. This was changed in the following year to five counciliers on a zero of from 200 to 400 square miles with seven counciliers for larger municipalities. In 1894 an amendment provided for the electron of a revew of the counciliers of the series of the section of a reverse of the counciliers of the sear minght seven counciliers as the sear minght seven counciliers as the sear minght series.

In towns the first Ordinance required a council of five, a population of 300 and an area of 320 acres. In cities a council consisted of a mayor and up to seven aldermen and a population of 2,000 was required. In the case of towns an amendment in 1887 constituted the council at seven, consisting of a mayor and six councilfors. In 1894 the area of towns was increased to 640 acres and the recurred nonulation to 500. with an added provision that the area could increase by 160 acres for each 1,000 of population over 2,000. In the same year new cities were required to have a population of 5,000 and the council was to consist of a mayor and ten aldermen. In 1963, probably as a result of pressure brought by groung interested in selling building lots, the permissible area of towns having a population of 400 increased to two sections of land. Some communities still have problems arising from this over-expansion.

General Musicipal Powers. As suggested primitive development of the country in 1885 the municipal Ordinance of that year was fairly elaborate. It provided for the construction and maintenance of roads, streets, bridges,

drains, aidewalks, sewers and waterworks: the control of nussances, agricultural abuses and speed limits; fire and police protection, public health, pounds, markets, parks, cemeteries and street lights; relief of the poor, aid to agricultural societies; the acquisition of municipal buildings (with no restrictions on the amount expendable as exists at present in rural municinalities and villages): the power to license draymen, hotels and travelling shows and to appoint a variety of municipal officials. Subsequently, with expanding settlement other powers were added with respect to: acquisition of grist mills, elevators and weigh scales, and, in towns and cities, hospitals, industrial farms and exhibitions: licensing a variety of businesses such as livery stables, toll bridges, places of amusement, transient traders, poolrooms, waxworks, financial institutions, real estate dealers, butcher shops, pawn shops, cafes; controlling the sale of bread; the estabhahment of certain industries (tanneries, slaughter-houses); use of firearms, the keeping of dogs; destruction of weeds on private property; the type of construction of buildings in specified areas, and health measures concerning the inspection of food and pollution of streams. The right to impose a curfew, the right to acquire capital atock of a railway and the right to close shops during certain hours indicate the progress made by towns and cities in the first 15 year period of their existence and some of the problems with which they were confronted.

Assessment and Taxation. Under the territorial Ordinances municipalities were permitted to assess both real and personal property as well as incomes-a broader base for taxation than now exists, it may be noted. The income exemption was fairly high, however, considering the generally low money incomes of the time, being \$600 prior to 1903 and \$1,000 thereafter. The real and personal property of railways not exempt from taxation under special legislation was also assessable as late as 1905. Tax rates were hmited to 20 mills in rural municipalities and 25 mills in towns. The latter could also impose frontage taxes to assist in meeting the cost of certain public works

A capitation tax was introduced in towns in 1855 when permission was given to tax all residents a minimum of \$2. The present form of the poll tax dates from 1894. It was then restricted to make over 21 years who were not otherwise taxable. Two years labor were not otherwise taxable. Two years labor that the present of the poll of the present of the

easier, the tax could be collected through an employer.

Income and business taxes became more elaborate in succeeding amendments to the Ordinance, After 1893 incomes were taxed separately rather than as a part of the general assessment. A graduated flat rate tax was inaugurated, starting at a taxable income of \$400 and rising to \$30 for an income of \$3,000 with an additional \$15 for each additional \$1,000 of income. Business taxes could now be levied on a turnover basis at the rate of \$1.50 per \$1,000 of sales while special gross receipts taxes (ranging in rates from one half of one per cent. to two per cent.) were applied to railroad, telegraph and express companies, street railway and utility companies, mortgage loan and insurance companies. Banks were taxed at one fifth of one per cent, of the amount of notes discounted

While these amendments of 1893 suggest a move toward a broader based and more complex municipal tax system, another amendment of that year made it possible for municipalities to take precisely the opposite course. By a two thurds yote of the council or on petition of one half the resident ratepayers in two successive years, taxation could be confined to land only. "Land" is to be understood as excluding buildines and improvements. This scheme of taxation, popularly known as "the single tax," has played an important role in municipal development in this province, remnants of it remaining to this day. Although provided for at this early date, information is not available as to the extent to which the straight land tax was adopted in the territorial period. It was not until the land boom preceding the First World

War that it became widely prevalent Statute Labour in Rural Municipalities. The requirement that citizens serve their government by direct labour grew in the older countries of Europe from feudal traditionsthe "corvis" of the French "ancien Ricims" being a famous example. In the newly settled areas of North America the practice also firmly established strelf. It was peculiarly suited to a relatively self-sufficing, non-market economy in which manpower was chronically scarce and in the early years of Saskatchewan's history it played a role of some importance Provision for statute labour was made in the first Ordinance of 1883. It consisted of one day's labour for each \$300 of assessment and was in addition to other taxes. From the beginning, though, it was possible to commute statute labour, the rate being \$2 per day prior to 1890, \$1 until 1897 and \$1.25 thereafter Changes in the basis of assessment were also made, the levy continuing in relation to assessmed value for owners of alarh-dried lotts, and bring established at 2 days for each quarter section for owners of farm land. While probably not an effective for the control of the

Borrowing Powers of Municipalities. Municipalities were given the right to incur long term debts in 1883, but no provision was made for current borrowing until two years later and no limit was placed on either class of debt. No provision for supervisory control by the sovernment over debenture ususes appears to have been made. In 1887 debentures were restricted to a term not exceeding 30 years, which was changed in 1894 to 30 years for utilities and 20 years for other purposes, and changed again three years later to 40 years where the purpose was to purchase capital stock of railways and 20 years for other debentures. Debenture debt limits were introduced in 1887. Total debt was not to exceed five per cent. of assessed property, a figure revised to eight per cent, five years later and increased to ten per cent, in 1894.

(2) Small Urban Communities

In 1888 the Unincorporated Town Ordinance was passed, which for the first five years operated merely as a regulatory measure in areas up to two quarter sections, which contained at least 20 dwellings, outside established municipalities. It provided specific rules relating to sanitation, nuisances, the keeping of swine, the storage of coal oil and gunpowder and the use of hav or straw in constructing buildings. In 1898 the principle of local government was introduced by making provision for an annual meeting of ratepayers to elect an overseer, determine the extent and location of public works, provide for fire protection and the disposal of garbage, the control of stray animals and, finally, to fix the annual tax rate (hmited to five mills in the year 1893 and tem mills thereafter).

The Village Ordinance of 1866 re-enacted most of the provisions of the earlier legislation. The elected overseer was the chief executive officer and was paid \$50 a year plus 2½ per cent. commission on all receipfs. A minimum tax of \$1 on both real and personal property count of the control of the control of the property of the prope

property-holding makes over 18 (with certain exceptions) but two years laker this tax exceptions but two years laker this tax expensed and a munmum tax of \$1 per assessed person restored. The "single tax" features are extended to villages in 1900. By a petition of two thirds of the voters a village could impose a tax, on land only, up to a maximum of 20 mills.

The ratepayers of a village were permitted discretionary powers in providing certain local services and regulating other matters such as storing coal oil and gunpowder, the use of hay or atraw in constructing buildings, etc., but the territorial law imposed rigid and detailed sanitary regulations.

As settlement became more rapid and communities increased in size more powers were granted to villages. They were permitted to license hawkers and peddlers, travelling shows and bilipard rooms. The maximum area of a village was expanded in 1899 to a section of land and in 1901 to two sections, each requiring a minimum of 15 dwellings. The duties of the overseer must also have increased as he was given the right to incur a debt up to \$100 for current needs and also acted as assessor, collector, constable, poundkeeper and sanitary inspector, for which he could be paid for his services at from \$15 to \$100 per year as determined by the ratepayers, plus 244 per cent. of taxes collected.

Prior to 1901 a two thirds vote of electors at a village meeting was required to autorise the expenditure by the overseer of 1500 in sequiring equipment or property. In that year permission was granted villages to issue debentures limited to \$1,000 or to ten per cut of property valuation, whichever was higher, and restricted to ten year size.

Supervision and control over villages by the government was more direct than that exercised over virial municipalities and forms. Nor the control of the control of the control of the per cent of the taxes collected in villages. This per cent of the taxes collected in villages. This to properly accurate by the village was verted access of 1900). That official could appoint a person as overseer if the ratepager failed to elect one and could also appoint an imageform of the control of the control of the to manusa the public works constructed in the to manusa the public works constructed in the to manusa the public works constructed in the total control of the control of the total total the total tot

Very meagre information is available as to the activities of villages and their achievements. The tax rates in the majority of villages ranged from two to five mills. In 1901 three villages floated long term leans of \$500 for sidewalks and water supply. The following schedule shows the towns and villages organmed in what is now Saskatchewan at the end of each of the years indicated:

	Year		Villages	Town
	1897	-	6	8
	1898		14	3
	1899	***************************************	17	8
	1900		20	4
	1901		21	.5
	1902		23	6
	1903		29	7
			46	13
Sept. 1,	1905		68	16

(3) Development of Rural Organization in the Territorial Period

Local Improvement Areas. The form of preventions for rural municipalities as previded by the minimpal Ordinance of supervided by the minimpal Ordinance of stage of development reached in the early years of settlement Local activities, apart from promote entirely to the construction of reads and fire guards and to sectring supplies of water. The territorial government furnished well read to be constructed to the construction of reads and read government furnished well read to be constructed to the construction of the cons

The forerunners of Local Improvement Districts were the Fire Districts first provided for in 1886 and the Statute Labour Districts established in the following year. In 1888 these were combined under one Ordinance. The area of a combined district was hmited to four townships and was to be erected upon petition of the residents. At first a minimum of 50 residents was required, which later was changed to eight for each township. An overseer was elected with power to require the performance of labour on roads or firequards as he directed. In 1893 the area of a district was reduced to one township with a right to add any adjoining fractional township and, in 1897, to a maximum of two townships. At the same time the Lieutenant Governor was empowered to reorganize districts previously established. which auggests that a number of one-township districts had been set up.

In the first Fire Districts Ordinance a tax of \$4 was charged each resident with the right to work out the tax at the rate of \$1 per day or, if a beam was supplied, at the rate of \$2 per

* See A. N. Reid, "Local Government in the North-West Territories: I. A Study in the Beginnings of Rural Local Government, 1883-1905", Saskatchenan History, Vol. II, No. 1, 1949, pp. 1-13. day. This was later changed to one day's labour with the right to commute in each at \$1.50 per day. In Statute Labour Datarets those not coming properly were assessed one day's raise. Owners of properly were assessed and days for a quarter section, three days for a shalf section, four days for a section and one day for each additional section. This was obviously designed to apply to owners of large day for each additional section. This was obviously designed to apply to owners of large Railway and the Hudson's Bay Company.

Numerous changes were made in the schedule of statute labour imposed. In 1890 five days were required for a section of land, six for a section and a haif, and two days for such additional section. Three years later almost the entire schedule was changed by requiring two days abour for each quarter section. Finally in the following year the first step in shifting the emphasis from statute labour to payment of taxes in money was taken. Flat rates of \$1.25 for each male (between specified ages) who did not own property, and for property owners, \$2.50 per quarter section and 671/2 cents for each additional 40 scres, were levied. While the right to pay the tax by day labour (at \$1.25 per day or \$2.50 for a man and team) continued, this marked a step toward more modern forms of municipal taxa-

tion Until 1895 the overseer of a dustrict had complete discretion as to the extent and location of public improvements. In that year the ratepayers were empowered to decide at an annual meeting what equipment was to be purchased and where work was to be done, even to the extent of having improvements made outside the district, Apathy on the part of the ratepayers of some districts is indicated as provision was also made for the appointment of an overseer if none was elected and for him to determine what work was to be done if ratepayers at the annual meeting failed to decide. The Communioner of Public Works prepared a manual of matructions for road building for the guidance of district overseers and he was also empowered to appoint inspectors to examine the work accomplished

At the time that these districts were building local roads and fireguards similar work was being carried on by the Council of the Territories with, in addition, the construction of bridges. Just at what point the responsibility of the district ended and that of the government commenced is not clear Many district apparently held the yiew that road improve-

ment was a responsibility of the government,* but activities in subsequent years indicate some divasion of responsibility with the government constructing roads from settlements to trading centres as well as all bridges, and districts buiking purely local roads.

mentioning privery scar vices.

The number of districts organized voluntion. The priver of districts organized voluntion of the priver of the task of providing purely local public works was being left to the government whose facilities for rendering such services were entirely insefequate. As a result, compulsory formation of Statute Labour and Fire Districts was instituted leading to the organization of 181 such

dustricts in 1897 and 178 in 1898. Local Improvement Distincts. The Local Improvement Distincts. The Local Improvement Ordinance of 1898 replaced the Statute Labour and Fire Dustricts Ordinance. The area of the new districts was not to exceed two townships with a minimum population of 12, but for the meet part those organized were one township units. The programed were one township units. The program of the control of the distinct of the control of

Table II reflects the achievements of local improvement districts in building roads, small bridges, culverts and dams, and plowing freguards, in the period 1896 to 1903.

The Department of Public Works commended the action taken by districts in providing for much of their local needs thus relieving the government of a heavy burden in terms of money and machinery Road-graders were furnished by the government (in 1900, 24 outfits were in use) and overseers were urged to build within the settled area of each district in order to make the most efficient use of available resources. The government continued to build main roads to market centres primarily for the purpose of moving grain, although it was also recognized that people were increasinely desirous of using main roads for personal travel. Construction costs were comparatively low as even these main roads (20 feet wide with an 18 inch crown), were built at an average cost of \$30 per mile." In contrast with the estimated \$60,000 apent by all local improvement districts in 1898, the government apent \$49,647 in clearing and grading roads, \$47,740 in constructing 94 bridges and about \$10,000 in repairing bridges, culverts and dams. In addition, the government assisted many areas by drilling wells as it was financially difficult for most districts to purchase the necessary equipment. At the end of 1898, 25 wells had been put down ranging in depth from 50 to 280 foot.

^{*} Annual Report of the Department of Public Works, North-West Territories, 1896, p. 88.

^{*} Ibid., p. 71.

TABLE E

WORK ACCOMPLISHED BY LOCAL IMPROVEMENT DISTRICTS, 1898 TO 1903.

	1898	1899	1900	1901	1902	1903
Number of Districts	414	427	459	461	458	456
Days worked in commutation of					1	1
taxes	24,447	36,634	42,625	53,171	52,862	62,650
Miles of road graded	488	572	610	598	509	657
Miles of road cleared	272	672	477	567	422	426
Miles of fireguard ploughed	982	1,307	1,164	940	682	547
Bridges built .	50	137	183	239	308	281
Bridges repaired	78	139	158	1 225	303	256
Culverts built .	187	464	903	1,213	2,051	1,713
Culverts repaired	74	159	259	341	671	803
Dame built	12	28	34	34	56	32
Dams repaired	29	62	. 59	71	114	82
Holes, old wells, sloughs, etc. filled	820	1.828	2,245	2,595	4,233	3,224
Yards of corduroy completed	1.977	3,817	16,448	36,384	68,120	46,319
Average amount paid overseer for		-,	1	Lugar y		1,
assessing and overseeing	\$ 23 56	\$ 23 92	\$ 27 43	\$ 31 80	\$ 34.08	\$ 42 69
Amount collected by overseers for		9 20 72	1021 40		\$ 54.00	1 2 42 07
taxes (largely payments by com-				1	1	
panies, and non resident land			1	1	1	1
owners)	\$ 10,373	\$ 14.868	\$ 20,337	\$ 26,615	\$ 39,448	\$ 29,416
Value in money of commuted		24,000	A 201021	P 20,010	p 03,740	\$ 29,910
taxes at average of \$2 per day	\$ 48,594	\$ 73,268	£ 85,250	£ 106,342	£ 105,724	\$ 125,300
taxes at average or \$2 per day	b 40'034	p /3,200	p 03,230	\$ 100,342	B 103,724	\$ 123,300

Note Days of about have been reduced to money value at an average of \$2 per day, assuming that most of the labourers furnished teams. Source A. N. Reut, "Local Government in the North-West Territories", Suphitchenon Highery, Vol. 21, No. 1, 1949, p. 11.

With rapid settlement of the country and increased density of population more services were required and more problems arose. Two insistent problems of rural areas were met, in 1899, when ratepayers at an annual meeting were empowered to direct the overseer to spend up to \$20 in purchasing gopher poison, and to look after the destruction of weeds on road allowances as well as on private property if the owner did not do so. In 1901 ratepayers could increase their taxation up to double the amount set by ordinance (\$2.50 per quarter section, 50 cents for ten-acre plots or less) by passing a resolution by a two thirds vote at the annual meeting. Commutation of taxes by performance of labour was being condemned as wasteful and the law was changed to provide for abolition of this privilege upon a two thirds vote of ratepayers.

The conviction appears to have been growing that direction to the overseer by an annual meeting of ratepayers, although perhaps representing the nurset form of democracy, was not adequate to cope with all the problems of administration. Considerable agritation for rural municipal organization embodying local govertiment through an elected council developed. The annual reports of the Deputy Commissioner of Public Works stressed the inadvisability of organizing municipalities, having in mind no doubt that heavy debenture financing would result in sharp increases in the burden of taxation. Comparisons were made between the municipalities on the western boundary of Manitoba and adjoining small local improvement districts in what is now Saskatchewan. It was pointed out that in Manitoba taxation for both municipal and school purposes ranged from \$10 to \$20 per quarter section, while in adjoining local improvement districts it did not exceed \$6 per quarter section." Administration costs were also compared and were stated to be from 15 to 25 per cent of expenditures for improvements in Maniteba municipalities as against less than three per cent, in local improvement districts.5 At the same time some small local improvement districts, influenced no doubt by what appeared to be an inadequate administrative structure, were giving up their

Ibid., p. 85. Ibid. (1900), pp. 72-3.

privilege of self government and becoming stached to large local improvement districts, thus placing the entire responsibility for providing local services on the government.

As a result of the growing recognition of the inadequacy of existing rural organization new legislation was passed in 1904 completely revamping the system of local government. The small one-township local improvement districts were abolished and provision was made for areas or districts of from three to aix townships with a minimum population of one person to each three square miles. A councillor was to be elected for each township and the scale of taxation was changed to a flat rate of from one and one quarter cents to five cents per acre, with a minimum tax of 50 cents per parcel. Practically all of the new districts were four township areas. The council of four elected one of its number chairman and was given wide powers of administration. It could determine the location and extent of public improvements, including work done jointly with other districts, appoint officers, control the rate of pay within the statutory limit of \$2 per day for a man or \$4 per day for a man and team, fix the tax rate within the statutory limits and allow a discount of ten per cent, for prompt payment of current taxes. The privilege of commuting taxes by day labour was abolished. Fifty per cent, of proposed district expenditures (or a lesser proportion as determined by council but not less than 25 per cent.) was to be apportioned among the divisions. This principle was so firmly established that it continues in many rural municipalities to this day although the statutory provisions were completely repealed 19 years ago, being considered a wasteful and illorical method of anending public money.

Large Local Improvement Districts. In some parts of the Territories any form of local government, even the relatively simple organization of the local improvement district, was too advanced for the stage of settlement achieved. Accordingly, in 1899 provision was made for establishing large districts which were to be centrally administered. They were to be a minimum of two townships in area, no part of which could be in a municipality or (small) local improvement district. The overnear was appointed by the central government and possessed power to impose a flat tax of \$2 per quarter section, and 50 cents for each additional 40 acres. Two years later the tax was placed on a straight per acre basis at a rate of one and one quarter cents. Commutation of the tax by furnishing labour was not permitted.

Tax assessments and collections were made by the government and expended by the oversair on public works in the district ware established in Seastachewan ten districts were established in August 1997 of the Company of the Company (1997) o

Information on the achievements of large local improvement districts is extremely limited but Table III provides some data on taxieries, collections and expenditures. It may be asymfactn that over several years only about 50 per cent. of the taxes imposed was actually improvement districts util recent times, addcating possible apathy on the part of taxpayers who have no votes in local geograms.

(4) Municipal Institutions in the Province

Early Municipal Legislation and Division of Responsibility. On September 1, 1905, when the province was formed, 3 cities, 16 towns, 63 villages and 191 (small) local improvement districts had been established. The latter had mcreased in number to 302 by the end of 1906 and to 330 a year later. The new provincial legislature turned its attention to the question of municipal organization at its first seasion and appointed a commission to enquire into and report upon the subject. The recommendations of this report were embodied in the city, town, and village Acts of 1908 and The Rural Municipality Act of 1909. Few important changes were made in the legislation relating to urban units, most of the provisions being carried over from the Territorial Ordinances, Rural organization was more significantly affected. The Act provided for the disorganization of all (small) local improvement districts and the establishment of temporary nine-township areas called Territorial Units. This was the first step in the transition to rural municipalities which was to he completed by December 31, 1912. During that period, organization into rural municipalities followed a favourable vote in each area but at the end of 1912 the 90 remaining districts, in which no action had been taken, were constituted as municipalities without any vote of residents.

It is interesting to examine the approach to the problem of road construction as one example of attempts to define an agreed-upon division of responsibility between the two levels of government. In the period 1906 to 1910 the expenditures of local districts had

	Taxes	s Imposed	Tuxes Collected	Expenditures
1899 1990 1991 1902 1905	\$	31,896 53,569 61,294 182,300* 275,537 269,648 266,784 80,863 81,803 76,055	\$ 13,319 61,781 90,605 93,227 132,644 90,470 56,150 61,935 43,139	\$ 9,831 26,152 123,215 106,672 70,030 82,700 84,062 53,820 54,785
Total	\$1	,379,749	\$643,270	\$611,267

The Report of the Department of Public Works mer, was that saids of railway companies were taxed for a total or \$60,530. This sam is included in the rota, for 1902.

Source Annual Reports, Department of Public Works, North-West Terr-sores, 1889 to 1904 and Province of Saskatchewan, 1905 to 1906-29

increased considerably but apparently had not been keeping pace with demands for roads. Many districts had imposed the maximum tax of \$8 per quarter section yet were appealing to the government for grants." The government, in its turn, was building most of the bridges and in 1907 had 25 road crews scattered around the province attempting to improve those roads which were most urgently required. Gradually the conviction grew that a more avatematic approach to the problem was required It was realized that for some time to come many settlers would be anable to build the roads they needed out of local taxation and that if any system of main roads was to evolve the provincial government would have to devise and support it. Accordingly it was suggested that these latter he huilt by local councils m co-operation with the Department of Public Works. A survey of the situation was undertaken with requests going to district councils for advice regarding the principal hnes of travel within the district. The results were rather disappointing. Some councils thought the government was interfering with local projects which were to be ne.d for by local taxation entirely. Others concluded that the government intended to relieve local councils not only of the initial cost of construction of these roads but also of their maintenance for all time."

Despite this confusion a definite policy was allowly worked out. The government began to plan the randowly worked out. The government began to plan the randowly confusing assartance to what were termed "main market roads" and carrying out actual construction in a more uniform manner. The provincial highway system did not, of course, come into existence until some years later, although these developments fore-smootwey that appearance.

Mussicipal Development Since 1905. The number of self governing municipal units at the time of the formation of the province and at present (Table IV) reflects the growth during that period.

Expansion in services has kept pace with the increase in number of municipalities. In rural municipalities the 20-foot graded road

TABLE IV

MUNICIPAL ORGANIZATION IN SASK-ATCHEWAN, 1905 AND 1950. 1905 1950

Local Improvement		
Districts*	191	22
Roral Municipalities	2	303
Villages	63	399
Towns	16	85
Cities	3	8
*In 1905 Local Improvement Distr ship areas with local self govern average from 27 to 36 fewish on a	Imen: - 295	Districts

[†] The sharp crop in tax leves 5-for 1965 is slice to the reparation of the Terratories. After that date only the 16-d stricts in Sasknitchewan are included.

^{*} Ibid., 1905-07, p. 7.

¹⁰ Ibid., p. 8.

¹⁶

with an 18 inch crown has given place to standard built roads sufficiently high above the level of the land to lessen drifting of snow in winter and constructed to carry heavy motor traffic. As at the beginning of 1948 the rural municipalities of the province had 5.500 miles of standard road 22 to 24 feet wide, 14,000 miles of elevated road 20 to 22 feet wide, and 55,000 miles of local bladed roads. In addition. rural municipalities have increased their services in aid of agriculture, such as those relating to destruction of pests, improved methods of tillage, weed control, assistance in financing operations (seed erain advances, fuel oil, fodder), pure bred stock, veterinary services, the clearing of land, water supply and dramage. They have improved health services by appointing municipal physicians and nurses. and have contributed to the treatment of tuberculosis and the improvement of sanitation. They have supported social services by aiding destitutes and neglected children, and by makme grants to numerous local activities. Finally, they have assisted educational and cultural services by establishing libraries and recreational facilities.

Urban municipalities have aumitarly expended their services. In addition to many of the aerroes intel above which are equally applicable in trans communities, definite impropertion and other safety measures. Improve attreets and walks, means of transportation and recreational facilities have been provided. Hospitals, Dirense and parks have made their respective contributions to the life of the formship public will the same and the

A definite evolution has also occurred in the financing of local government, particularly in the urban units. While it is not surprising to find that land taxation has always been and still as almost the sole revenue source of rural municipalities, the course of urban taxation in Saskatchewan has been more varied. Reference was made above to the "single tax" features of territorial legislation which were continued after 1905. In the period immediately preceding the First World War many urban units in Saskatchewan went far toward applying this policy of concentrating all taxation upon land. Business and other taxes were repealed and buildings were either entirely or partially exempted. At the peak of the "single-tax fever" in 1913 about one-quarter of the villages, and some of the towns had adopted some form of the plan. Since then temporary financial stringencies and steadily increasing demands for revenue have compelled a move towards broadening the tax base. Assessments upon buildings and improvements are now at 60 per cent, of value in all towars and villages and in most of the cities. In 1945 the Urban Assemment Committee after a thorough study recomment Committee after a thorough study recomber removed and that buildings be assessed at the removed and that buildings be assessed as the removed and that buildings be assessed as the removed and that buildings be assessed as to increase other sources of revenies however, usually that the committee of the committee of the committee of the support of local government. In recent years that the committee of the committee of the committee of the support of local government. In recent years and many transport of the committee of the committee of the support of local government. In recent years, the property of the committee of the committee of the committee of the property of the committee of the committee of the committee of the support of local government. In recent years, and are recent print years of the committee of the committee of the committee of the property of the committee of the committee of the committee of the support of local government. In recent years, and the committee of the property of the committee of the committee of the committee of the property of the committee of the committee of the committee of the support of the committee of the committee of the committee of the support of the committee of the committee of the committee of the support of the committee of

The proper size for municipal units has presented staelf as a recurring and vital quostion to all those interested in local government in Saskatchewan No significant changes have been made since the first municipal legislation of 1908-09, although a number of years ago the minimum population required to permit incorporation of a village was raised to 100 to prevent small communities from imposing as administrative load out of all proportion to the needs of the community. More recently another provision was enacted to permit a measure of local control of services in urban areas too small to incorporate as villages. The latter development relates to organized hamlets which may have a board of trustees of three functioning as a tax requisitioning body for local needs. Actual expenditures are still made by the council of the rural municipality upon the projects designated by the local board.

About 20 years are some enquiry was made by officials of the Saskatchewan Association of Rural Municipalities into the desirability of establishing larger units of administration is rural areas. This inquiry involved some investigation into the creation of a county system superimposed over the rural municipalities, but the conclusion reached was that it appeared to he a cumbersome system which would obviously increase administration costs. In 1945 a committee was created by the Government of Saskatchewan to make a study of the rural municipal aystem in the province, with the object of determining the basic principles which should apply in creating the most efficient and economical unit of local government to provide local services. The committee has not yet issued its report.

4. OTHER LOCAL AUTHORITHM AND IMPTITU-

(1) Rural Telephone Companies

Apart from school districts, rural telephone companies were the first of the special service authorities given the power to levy taxes on land through munscipal agencies. These comnames were organized in order to speed up the development of local telephone service in rural areas and to enable the formation of a decentralized telephone system in which the provincial government financed, owned and operated only the long distance lines. The Act of 1908 provided that any five or more persons in a rural community could organise a telephone company, the capital stock being limited to \$150 per pole mile. Initially no power was granted for the same of debentures as the share capital was expected to provide all funds necessary for construction. The board of directors of a company was empowered to make all regulations for the operation and management of the utility.

In 1913, difficulties apparently having been encountered in obtaining sufficient capital subacriptions, new legislation provided for the reduction of share canital to \$10 per pole mile and the issue of debentures to raise money for construction. The repayment of such debentures with interest was provided for by a flat lovy per quarter section imposed through rural municipalities. This system of financing capital expenditures is still in effect. Since 1919 debenture indebtedness has been limited to \$350 per pole mile and since 1923 companies have been able to impose special tax levies (at present up to a maximum of four per cent, of paid up debenture debt) similar in nature to the debenture levies and for the purpose of meeting renewal and reconstruction costs as well as any deficiency in the debenture tax levies. Financing of operating costs has always been by way of charges to users of the service, imposed and collected by the board of directors.

Organization of rural telephone companies proceeded at a rapid pace, reaching a peak of 1,214 in 1926. Amalgamations have reduced this number to 1,026 as at the beginning of 1960. They form a network which extends to almost every settled part of the promnee and which is linked up to a consacted system of the provinces of the pr

(2) Drainage Districts

An ordinance respecting drainage was in effect in Territorial days and with few changes that here continued as the present Parinage Act which provides for draining of low areas, charging the cost against lands benefiting from the works. Actually, these areas, though termed dutatiets, had no form of local government. They were established by the Minister of Highways upon petition of owners of land in an area requiring drainage. Construction was done by the Department of Highways, financed by debentures issued by the province repayable through a local improvement tax on lands benefiting from the project. These taxes were imposed and collected by the municipalities and collections remitted to the govern-

Since the formation of the province 25 dustricts have been established and works have been understane involving an expenditure of \$888,523. There has been no activity in constructura new ditches since 1929. Maintenance of drainage projects is a responsibility of the musicipalities in which they are located.

(3) Union Hospital Districts

Joint action on the part of groups of muniespalities in order to provide hospital facilities was provided for by The Union Hospital Act of 1916. Rural municipalities, local improvement districts, villages and towns were permitted to establish administrative hoards to construct and operate a hospital for residents. of the area. In the following year cities were also permitted to enter these hospital districts. Initially the board was made up of two representatives from each municipality, of which one was to be a member of council, the other a ratepayer not a member of council. At present, representation is according to the equalized assessment of each municipality in a district with any burgess, in or out of council, being eligible to serve. Usually members of municipal councils are selected as board members in order to secure direct contact between the two bodies.

In the first year in which The Union Hospital Act operated, plant for proposed construction and the proportionate sharing of could by mattributing municipalities were adverted by the state of the state was immitted in such a way that not more asserting to like determined share, and the sance was immitted in such a way that not more asserting to the state of the state

Some years later union hospital districts were themselves permitted to issue debentures for construction, equipment and sites, replacing the issues originally made by each municipality

For a fuller discussion see G. E. Britnell, Public Ownership of Telephones in the Preirie Previous, (Toronto, 1934).

separately. This system of capital financing is still in force.

Formerly the levies by contributing municipalities to meet debenture charges were payable as collected, although in practice they were usually paid within the year of levy. The provisions of the law respecting levies for debenture charges and for meeting quarterly deficits were, however, not properly related and proved somewhat impractical. As a result, the entire system of financing a portion of operating costs through tax levies was changed in 1947 by requiring the preparation of annual estimates. These estimates were to include debenture charges as an operating cost (before determining the probable surplus or deficit). minor capital expenditures, and, if so desired, further provisions to create a reserve fund for future capital expenditures. The annual deficit (if any), budgeted for, plus reserves for future capital expenditures, make no the sum to be provided by taxation. The tax levy is now payable as collected within the year of levy. and at the close of each fiscal period the balance of the levy not collected must be paid to the hospital district by each contributing municipality. This rather rigid requirement may result in a considerable financial burden on contributing municipalities in years of poor tax collections.

Within a 15 year period after the first Union Hospital Act became operative 21 dislicited were formed. Thereafter activity in establishing new districts lessende until four or five years ago when a fresh impetus brought the number up to 85. With the exception of health regions, the territory adjacent to crites and larger towns, and small fragments of areas and larger towns, and small fragments of areas entire actited part of the province is now contained in union hospital districts.

(4) Health Regions

While The Health Services Act of 1944 contained a section empowering the Minister to divide the province into health regions, action was not taken until 1946 when the Act was redrafted. The first health regions have been set that year and five other regions have been set of establishment had been published for two additional regions.

The areas contained in health regions vary considerably in size. The first region consisted of approximately 45 rural municipalities and local improvement districts and all the urban municipalities within the area—or about 400 townships in all. The other regions range from 180 to 360 townships.

Each region is divided tote districts and ench district estic up a council nade up of one representative from each municipality in the district. The district council elected from its district. The district council elected from its regional board. The number of board members from each district is set by the Minister of Public Residts. Where a city forms an entire produced in the council of the council of the District councils also set in an edivisory espacity to the regional board and usually an annual menting of district councils and the regional

The services which may be provided by a region are medical, destal and mirang region are medical, destal and mirang and appliance. The regional based, in addition to administering the region, also acts as a board of health for public health and preventive services. The board may acquire and operate hospitals, clinics and health entire and may employ doctors, deathat, nurses and except the control of the control o

The cost of health services rendered by a region is financed by a tax on all property and business assessment in the region, or a poll tax on all readents in the area, or a combination of both forms of taxation. In addition, the province pays a grant toward part of the cost.

5. RECENT TRENDS

The rapid merease in union hospital districts, the amalgamation of school districts into larger units and the creation of health regions point to a trend in development of local authorities along functional lines. This has certain advantages such as equalizing the tax burden, placing administration in the hands of an executive body that makes one service its particular job and providing more latitude through an enlarged area for developing a service to its fullest possible efficiency. On the other hand, this development has the disadvantage of weakening the municipal body by attracting many capable persons to the administrative bodies of such local authorities and overshadowing the achievements of municinal councils by sheer magnitude of performance. The question in the minds of many who are interested in local government is: will the remaining important service, that of roads, follow the trend by the creation of areas or districts consisting of several municipalities whose function will be to build and maintain the best possible system of highways? Such an authority would, of course, become another tax requisitioning body, a spending body that is not directly sensitive to the tax burden. Against this must be placed the positive edvantage that construction of reads would be further removed from local influence and might tend to follow a planned pattern. Anquisition and more economical use of powered machinery would follow, as well as advice and guidance from professional engineers and road builders. Tet this subborn fact creamiss that the builders. Tet this subborn fact creamiss that the duced, making it little more than a faxing and collecting agency. If the strength of democracy hes in vigorous, responsible, local government there is a danger that the foundations of our system may be weakened by the erection of a number of fluctional authorities that are concerned more with the spending of money than with the lax burden such apending creates and which operate in such large areas that they may well lose tools with the people.

PART II

The Nature of Municipal Institutions

atchewan.

tions effectively.

- 1. LEGAL POSITION IN THE DOMINION AND IN THE PROVINCE
- It has been shown in Part I that municipahties had assumed a position of considerable importance in the Northwest Territories prior to the formation of the Province of Saskatchewan. Actually, the concept of the municipality is a very old one, and was very well known and understood at the time of Confederation.

Section 92 of the British North America Act, 1867, enacts as follows

- 92. In each Province the Legislature may exclusively make Laws in relation to Matters coming within the Classes of Subjects next heremafter enumerated; that is to say -
- 2. Direct Taxation within the Province in order to the raising of a Revenue for Provincial Purposes 8. Municipal Institutions in the Province.
- 9 Shop, Saloon, Tavern, Austiqueer, and other Licences in order to the raising of a Revenue for Provincial, Local, or
- Municipal Purposes. 13. Property and Civil Rights in the Pro-
- VINCO 16. Generally all matters of a merely local
- or private nature in the Province. Under the above heads, along with Section 93 of the same Act which gives to the provinces exclusive legislative jurisdiction over education, the rights of minorities being safeguarded, the Legislature of Saskatchewan has established a system of local self government through the creation of public and quasi-public corporations. All such corporations can exercise only such powers as have been granted to them by the express words or necessary implication of the statute creating them, and these powers cannot, of course, exceed the powers of the legislature of the province. No municipal corporation in Saskatchewan can trace its existence through royal prerogative. All the powers which they exercise and all the duties with which they are charged atom from the legislature of the province. Such powers and duties may, at the pleasure of the legislature, be modified, increased or diminished, or the legislature may annul the corporate existence of the municipality altogether.
- Prior to the creation of the province in 1905 it seems that many municipal corporations existed by virtue of their own private charters.

Today this is not the case. All of them exist and derive their powers through Acts of general application Cities, towns, villages and rural municipalities owe their legal existence and obtain their powers respectively, from The City Act, The Town Act, The Village Act and The Rural Municipality Act.

Corporate bodies created for the purpose of dealing with education are known as school boards. They are organized under such enactments as The School Act and The Secondary Education Act. There are union hospital boards created under The Union Hospital Act. There are rural telephone companies, quasi-public corporations which derive their nowers through The Rural Telephone Act. There are many bodies of a municipal nature in Sask-

The various municipal bodies all have a

territorial significance and the territories frequently overlap. Each municipal body, nevertheless, has an independence of its own subject. only to the complete over-riding potential control of the legislature. That there is an overriding control in the legislature does not in any sense, in the opinion of your Committee, diminish the practical importance of municipalities and municipal government. The concept of state sovereignty exists in the world society and under our federal system sovereign power over municipalities is appropriately given to the provinces. The fact that the province has complete legal jurisdiction over municipalities imposes a practical obligation to see that they

are in a position to discharge their local obliga-2. MUNICIPAL INSTITUTIONS IN A DEMOCRACY In a highly regarded work Alexis de Tocqueville' declared:

> "Municipal institutions constitute the strength of free nations. Town-meetings are to liberty what primary schools are to science; they bring it within the people's reach, they teach men how to use and how to enjoy it. A nation may establish a system of free government, but without municipal institutions, it cannot have the spirit of liberty"

With this statement your Committee is in complete agreement. It is assumed that the essence of democracy consists in the recogni-

Democracy in America, 7th Ed., (1882). Vol. I. p. 76.

tion of the individual, a recognition of his dignity, a recognition that one man is entitled to his opinion equally with another, regardless of the privilege of wealth or heredity. It seems obvious that democracy, so understood, can best flourish in the small political unit known as the municushity.

In the municipality the individual comes to be recognized in something the same manners as in a family. There is a close community of interest People are close enough to their problems as that it is relatively easy for them to assume reaponability. It is part of the same phenomenon, moreover, that those is satcherity are close enough to the people be appreciate the mode and wants of the community and to hear the community of dissatisfied persons.

It seems desirable, therefore, that provin-

cial authorities, having a responsibility in law to municipal institutions, should lend every effort to the end that the local units of government should be in a position to discharge their functions. It is also desirable that these functions should be of considerable significance if the sourit of democracy is to be maintained.

S. MINNICIPAL EXPENDITIES IN CANADA

It is a well recognized fact that governmental expenditures have increased encormously over the last few decades. It is, perhaps, less widely appreciated that the expansion in expenditures has been much more significant in the case of the senior governments than in the case of the munic-paintee. Both the total and relative cognation of expenditures are shown

TABLE I

TOTAL EXPENDITURES OF DOMINION, PROVINCIAL AND LOCAL GOVERNMENTS FOR SELECTED WEARS, 1913 TO 1948

		_		_					
	1913	1921	1926	1930	1934	1938	1942	1945	1948
				(MILLS	NS OF D	OLLARS)			
Dominion Provincial . Local . Total .	48 9 . 100 4 280 5	381 3 91 4 204 9 677 6	313 5 127 0 240 3 680 8	369 0 184 4 284 9 838 3	410 7 229 9 282 1 922 7	473 0 266 2 287 8 1,027 0	3,714 3 275 7 286 0 4,276 0	374 1 335 5	2,100 5 550 7 440 9 3,092 1
			(AS PE	RCENTAG	ES OF CO	MBINED	TOTAL)		
Dominion Provincial . Local Total	46 8 17 4 35 8 100 0	56 3 13 5 30 2 100 0	46 0 18.7 35 3 100 0	44 0 22.0 34 0 100 0	44 5 24 9 30 6 100 0	46 1 25 9 28 0 100 0	86.9 6.4 6.7 100 0	87 1 6 8 6 1 100 0	67 5 17 8 14 3 100 0
				4			1		

Sources Réport of the Royal Communique on Domination Pressured Relations, for data for years 1913, 1921 and 1926. Stehtunder Summers, Bank of Canada 1942, p. 85 for years 1950, 1934, 1938, 1942 Conside Year Book 1948-49. Sor year 1945 Statistical Summers, Bank of Canada, 1948 and 1949. Or 1948 Ref. market 9 for year 1945 Statistical Summers, Bank of Canada, 1948 and 1949. Gr. 1948 Ref. market 9.

It will be noted that in 1918 total remarigal expenditures in Canada were more than double the total of provincial expenditures. During and that of the control were the managed that of the control were the control to the present trend promises to continue. The expension is Saskatowan has prefly well conformed to the national trend. In the United Saskato the shift from local to sational and state to the control to the funds for local expenditures have included etals grants in large amounts."

The explanation seems to be, in some part, the disadvantage under which the municip-

See State-Local Relations, The Council of State Governments, (1946), Part Taree. altrest operate as a result of relative fiscal weakness. But there are other factors concerned with efficiency discussed in section 4, below. It must also be kept in mind that when services are performed by a senior government, either provincial or national, a process of equalisation results throughout the area.

Your Committee is not prepared to admit that the principle of equalization is a valid one for all purposes although a good case can be made for it in certain fields of social services, such as education and health. This matter will be discussed later in the Roport.

Neither is your Committee prepared to agree that large scale operations are necessarily more effective than smaller ones. This matter, especially in its relation to the democratic principle, will be discussed in the following section.

4. MUNICIPAL UNITS IN SASEATCHEWAY

Part I has indicated the number and variety of municipal units, both rural and urban, in Saskatchewan. To these must be added the large number of school districts and other quasi-municipal units described in other portions of this Report, particularly in Part IV. Certainly if democracy can be guaranteed by a Saskatchewan should be safe tits in truture in Saskatchewan should be safe tits.

The question has frequently been raised, however, whether there are not too many local units of government in this province for efficient and economical government, and whether democracy may not be endangered by the sheer weight of government. This feeling was, apparently, one of the factors that gave rise to a fine part of the property of the prop

The question of the size of both urban and rural unta has been a matter of discussion throughout the life of the province. It is frequently urged that certain urban units are too small and too weak for effective government. Even more frequently it is urged that the number of rural municipalities should be reduced, but the province and the same and the sa

It is with some hesitation that your Committee approaches the question. It is well aware that a competent committee was constituted by Orderon-Council on March 20, 1945, under the chairmanship of Professor Hadley Van Villet. That committee was directed to inquire into the efficiency of operation of rural municipalities and to report to the Government regarding such matters as size and administration.

Your Committee does not in any sense intend to trespass on the work of the Van Vliet Committee. The members of your Committee have, nevertheless, been impressed by the substantial duplication of effort among existing municipal units, including the purchase of expensive equipment, and by the comparative fiscal weakness of some of the units. It is felt. moreover, that in case a satisfactory scheme of reorganization does not result from the report of the other committee the matter should not be allowed to drop. In our opinion much could be accomplished through the co-operation of the Department of Municipal Affairs and the many experienced municipal men living in all parts of the province.

Your Committee is further of the opinion that the theory of municipal government expressed in this Part would be incomplete without some reference to the proper size of municipal units. The following remarks are theoretical in nature and are not designed to supplant the report of the other committee.

It is clear that the question of larger or amaller units of local government cannot be disposed of in purely quantitative terms. We cannot tell whether 324 square miles is a better or worse unit than 3,240 square miles, or than one of any other size, unless we consider the functions to be performed by the governing personnel and the conditions under which they must perform them. Neither the functions of local government nor the conditions under which those functions are performed are static. They vary from time to time and from place to place and may be said to relate to two factors: (a) to the current philosophy of envernment. and (b) to an ever-changing set of technologieal and social conditions which, in their changes, nose changing tasks for governments.

Fundamentally, then, three basic considerations bear on the question of the best size for municipal units in Saskatchewan, first, the Anglo-American tradition of democracy; second, a changing set of production and transportation techniques; and, third, a changing social consciousness. The last consideration arises from the other two. As methods of production change and become more complex there is a popular demand for more active governmental participation in the control, and even conduct of economic life. To the extent that such demands can be met within the democratic framework of government, they are met. Thus the activities of government increase with the passage of time.

passage on times and the passage of the case of the ca

Changing methods of production and transportation and changing social attitudes may be dealt with together insofar as they bear in general terms on the size of local units. Here we have in mind chiefly the modern instruments of transportation and communications and the way in which these have increased the interdependence of local and national communities. The railway, the steamship, the internal combustion engine, telephone, telegraph and radio make groups of people rehant on each other over a wider and wider area and

tend to create for all a common set of problems. Common problems are frequently handled best by a single authority Consequently the influence of technology is toward centralization. The specific influences can be illustrated as follows. First the question of roads. With the internal combustion engine powering the automobile and the truck the road problem is revolutionized as compared with earlier days. If local units find a job of construction and maintenance beyond their resources the tendency is to pass the job over to a superior government. to the province or to the federal government. Second, with increased economic interdependence the impact of depression and unemployment is more severe. Again the tendency is to call upon the senior government. Third, more complex conditions of work require improved education of a technical nature if nothing more. Fourth, the increased mobility associated with improved transportation appeads the incidence of possible contagion and renders the health problem common to all. Finally, the realization of increased interdependence in all these fields establishes the demand that in no region shall the standard of performance fall below a reas onable common level, whether in the fields of health and education or throughout the broad area of public welfare

These facts are commonly known and are merely reviewed here because they are not merely reviewed here because they are of municipal boundaries. As pointed out show, their influence is usually interpreted as working toward centralization, as tending to naxme the second of the second of the second merely they are the second of the second ments. There is a common viewpoint that in the second of the second of the second sectivates the local units must juril place to shifter povernments amply because of local instantial problems of the magnitude and the second of the second of the second section of the second of the second

That local governing units which were adequate to handle local problems a generation or two ago may be quite unable to do so today is understandable. Yet there are serious dangers to democracy in excessive centralization and the irredat in this direction should be swoded as far as may be possible. One alternative which offers undoubted possibilities over a considerable range of the problem involves the reorganization of existing units of local government.

ment. This exposent is being trad in a neighboring province and, with varous modifications, is in effect in certain of the United States. The proposal to enlarge the local governing units in Sakaktichewan requires analysis from many angles. At this point it is only intended to consider the proposal imsofar as it concerns local self government as an instrument of democracy.

Proposals to enlarge local government units in Saskatchewan lead many people to fear the weakening of the democratic principle in these units. Genuine concern arises over what may happen to the "self" element in what purports to be local self government. Such concern is not to be lightly brushed aside. Students of government are unanimously agreed that the most searching tests of the measure of democracy within a country find their answer at the local government level. As Mr Goldenberg says: "In any democratic state the principle of self-government in local affairs is a major constitutional premise." Professor Corre writes. " . . . it seems likely that vigorous local self-government is necessary to the maintenance of democracy in national politics and government. In a general way, the history of democratic experiments in the last hundred years tends to confirm this conjecture. Democracy has had the greatest stability and the highest measure of success in the countries with strong systems of local self-government."4

Professor Corry's explanation of the reasone for the importance of strong local self government is aignificant. He recognizes but accords little weight to the two common arguments in the matter, namely that local government provides training for budding statesmen, and that in local government the citizens gain a political education which helps them to exercise their franchise wisely in national matters. His criticism of these arguments is their implicit assumption that only national and provincial politics are important for democracy. He deplores the modern weakness for big things, for the remote and shadowy, and states his conviction that, "We muss the essence of democracy if we think of it mainly as something practised by statesmen in a distant capital and forget that it consists of an attitude of mind towards. and a method of dealing with, all the stresses and strains of living together in a society "a

⁹ H. Carl Goldenberg, Municipal Finance in Commeta (Appendix to Report of The Royal Commission on Dominion-Provincial Relations) (Ottawa, King's Printer, 1939), p. 4.
⁴ J. A. Corry, Denocratic Government and

Politics, (Toronto, 1946), p. 417 * Ibid., p. 418.

For him the important point is that, "The ideal of political demonracy demands intelligent, responsible participation by the people in the approval choice of those who givers and in the approval choice of these who givers and in the approval choice of the set of the properties of the choice of these who giver in the properties of the choice of the choice." He dod's "Gome approach to the ideal of intelligent, responsible participation is made of intelligent, responsible participation is made of intelligent, responsible participation is made only the choice of the choice where and government is set to the choice of the choice

The essence of democracy is its emphasis upon the importance of the individual Demoeratic government must be regarded as the means whereby free people seek to further their self-development in those fields of activity where the individual is unable to secure such development by his own solated efforts.

Looking at the matter in this way there is much to be asked for acting the poal for local government units as "the smallest units which can be governed efficiently." This may not give clear guidance in terms of actual size, for the standard would still have to be translated into areas with prescribed boundaries. But it clearly suggests that efficiency, which might under modern conditions miply great size, must the prince, determining factor, probably even the prince, determining factor.

Does the desire to maintain the atrength of democratic processes, then, preclude any move to enlarge the units of local government? Clearly it does not. The maintenance of small areas of government under altered circumstances might well hinder rather than ensure adherence to democratic standards. In concrete terms a very small governing unit might make it nosmble for people to take active interest in the government of their own affairs, but if from that local governing body all a smifeant functions are removed, its citizens may well adopt the anathetic attitude expressed in the words, "What's the use? We're not doing anything worth while." Similarly the small unit if left with an impossible burden of responsibility will not find an interested citizenry, for again they may feel, "What's the use? We can't accomplish anything."

It seems clear that the "intelligent, responsible partic, pation" which Professor Corry considers so important for local self government can only be expected if auch government has entrusted to it a set of tasks which are of real significance to the citizens and which, furthermore, are not of an overwhetmag nature. We furthered by local government which is either

deprived of all responsibility, or which is left with unmanageable responsibility. We can probably conclude that democracy will not be furthered by making of local governments either mere collection agencies or mere advantaged by the state of the state

From this argument there follows a clear indication that larger units in Saskatchewan may be necessary in order that such units may redan a place of worth-while activity in the scheme of dedicoratic government. In fact, the alleged enrocament of provincial authority in local matters may be the inevitable and pretice of the scheme passed by current local philosophy and by current technological developments.

The fear that any reasonable increase in the size of Saskatchewan's rural enverning units may take government away from the people does not seem well founded. The casestial requirement for local interest is that the unit, whatever its size, shall be charged with vital functions which it is capable of performing with reasonable competence. Under modern conditions, to preserve the small municipal unit may mean only that it will survive stripped of all significant functions, and local councillors may find it easy to get to council meetings, but useless to attend, because there is so little to do when they get there. It can be argued that councillors or legislators, whatever name they bear, will travel farther with better spirit if they have real tasks to perform when they arrive. It can also be argued that the latter situation will attract better men before the electorate and, finally, that the electorate will take more real interest in their election and in watching their activities after they have been elected

As for the fear that municipal units may become mere collection agreess for the provincement of a widely held belief that municipal units of the standard regarded as antifactory by the provincial given or defined and the provincial given of the standard present of the stand

The opinion of the Committee is quite definitely in favour of municipal reorganiza-

[.] Ibed., p. 419.

tion with the ions of hereasing efficiency, efforting economics and calcarging the field of democratic action. It must be repeated that these focals cannot be achieved mercely by encountries to the contract of the contract of the proposition the size of the new unit about he proposition the size of the new unit about he related to its preciousinst activity, due regard being pead to the community interest. It would be undestrable, without good reason, to resort be undestrable, without good reason, to resort perceloidally with consequent confusions and perhaps betterness.

It is no part of the work of this Committee to recommend how or to what extent reorganization should be carried out. It might be required to the control of the control of the study is being made. The proposed experiment with the county to be lost sight of when a study is being made. The proposed experiment with the county to be a superior of the county of the county of the county of the county also be porsided out that since road building and also be porsided out that since road building and also be possible of the county of the county also be considered to the county of the county lates the county of the county of the county property of the county of the county of the county property of the county of the

Reorganization is necessary, but the same need does not necessarily crust in all regions. The same detailed formula will not necessarily apply everywhere in the province.

5. GENERAL CONCLUSIONS

This Part is largely theoretical in nature. It has been written in an attempt to apprinise municipal institutions as a part of the governing process, the existence of all governments being deemed to be justified only for the purpose of satisfying human needs.

From their appraisal of mun.cipal matitutions your Committee draws several conclusions:

- (1) The preservation and strengthening of numicipal institutions as efficient governing units and as expressions of democracy are matters of prime consideration for provincial authorities, both under Section 92 (8) of the British North America Act, 1887, and as matters of general social obligation.
- (2) Maximum results are likely to flow not from legislating the minimpalities into efficiency, but from consultations and co-operation between the Department of Municipal Affairs and municipal officials.

 (3) Such assistance and co-operation could
- best be achieved through the establishment of a competent research staff as a part of the Department of Municipal Affairs.
- (4) One matter that might well engage the attention of such a research staff would be the alteration of municipal boundaries. In the opinion of your Committee this is a matter of some urpency.

PART III

Provincial Revenues and Expenditures

A. REVENUES 1. INTRODUCTION

The first full year of financial operation of the Province of Saskatchewan' showed little indication of the evolution which has taken place in the revenue structure since that time. The one outstanding source of provincial revenue originally was the Dominion subsidy which provided a greater proportion of total provincial revenues then than it has at any time since. Other revenues dating back to this period include school lands revenues, honor beences and fees, and motor vehicle fees, but these were not significant in the early years of the province. Within two years of the formation of the province, however, the first revenues were received from The Supplementtary Revenue Rate, the corporations tax, the railway tax and succession duties.

No new taxes of importance were introduced by the province until the First World War. In 1916, The Patriotic Tax, later known as The Public Revenues Tax, was introduced. This was followed in 1917 by The Wild Lands Tax. In 1925 the Liquor Board. with its possibility of monopoly profits from the sale of liquor by the province, was established. In 1928 another promising source of revenue was introduced in the form of the gasoline tax. In the early nineteen-thirties taxes were first imposed on personal and corporate mecomes, and licences were first collected from operators of motor vehicles. First revenues from pari-mutuel taxes appeared in the fiscal year 1935-36. The Education Tax was introduced in 1937. No new type of tax has been imposed by the province in recent years. In fact, several fields have been vacated or "leased" for a fixed term to the Dominion government, making possible an equalized tax rate structure in these fields for all citizens of the contracting provinces.

Thenne in Total Revenues Probably the most outstanding feature of a study of the revenue picture of Saskatchewan over the years is the marked increase in

total receipts in the last three years. In the fiscal year 1947-48 provincial revenues increased by over \$13 million to a new high of \$52.4 million. In each of the succeeding two years a further annual increase of more than \$5 million occurred to raise the 1949-50 total to approximately 1950 million. Much of the increase is accounted for by changes in the Deminion subsidy payable under the property of the more important taxes which have remained in effect in Sastatchewan have, however, reached their highest point as revenue producers in the size three fixed years. This is particularly time of the selection tax, the are well as the results of the control of the c

In 1907 revenues apart from service fees amounted to approximately \$114 million, mainly made up of the Dominion subsidy, with an additional \$120,000 from school lands and liquor licences. By 1910 revenues had reached approximately \$1% million with houor horness in excess of \$100,000 and revenues of \$50,000 or more from railways, the supplementary revenue tax and the school lands fund. For the year ended April 30, 1915, total revenues from major sources amounted to almost \$3 mullion, main increases being in liquor licence revenues, corporation tax revenues and school lands receipts. Motor vehicles licence fees had risen from a negligible amount in 1910 to \$65,000. With the war period an expansion of revenues occurred bringing the total for the fuscal year 1920-21 to \$10.9 million.

Between 1921 and 1929 total revenues increased from 1921 under \$11 million to \$117 million. The increases in the late sineteemprofits, commencing in 1925-98, and the new gascine tax of 1928-29. The Dominion subsidy varied only slightly over the period. In fact, varied only slightly over the period. In fact, varied only slightly over the period. In fact, revenue sources during the nineter-twenties were the sharp increase in revenue from fees and licences for motor vehicles, which more and licences for motor vehicles, which more

Between 1929 and 1922 revenues declined by almost one-third, to approximately \$12 million. Through the later sineteen-thirdischements are supported and, with the impeation of two new taxes, reached a total recal year. In 1933, the last pre-war fixed year, and the pre-war fixed year.

In the nineteen-fortes provincial revenues showed a suries of spectacular increases. In

The first fiscal year actually covered a period of 14 months ended February 28, 1907.

1939-40 and 1940-41 the Dominion subsidy was lower than previously, but most other revenues and particularly gasoline tax revenues incressed. Between 1940-41 and 1942-43 Dominion subsidies more than doubled in compensation for the suspension of personal and cornorate income taxes and cornoration taxes under the Dominion-Provincial Tax Agreement of 1942. Minor increases showed up in revenue fields affected by the new wartime prosperity including increases in education tax revenues and houng profits. The prospersty of the later war and the post-war years coupled with improvements in the supply position, brought further sharp increases in these two sources as well as in the proceeds of the gasohne tax. Dominion subsidies did not change appreciably again until 1947-48.

Saskatchewan's revenues have reached their current high level coincidentally with

the most favourable economic conditions in the history of the province With any substantial decline in farm prices it is difficult to see how anything like current revenues could be maintained unless the subsidies paid by the Dominon were expanded to take care of lower revenues from other accurrent.

Table I presents the man provincial revenues for each of the thirty final years from 1980 21 to 1949-50 inclusive. The sources included were selected on the basis of excluding fees charged by service departments of governties income of the Department of Services of the courses. The Table also sets out figures for total revenues as given in provincial public accounts with education of the proper services of the profits and one catalogic configuration contri-

TABLE MAIN SOURCES OF PROVINCIAL

			(Freçal	Years E	nded A	Of, freq	for year	ca 1921	
							(Th	ebneeve	
 			1	_		-	_	_	
	1921 1922 .923	1976 1975	1926 193	.928	1929	1930	1931	.932	

	1921	1922	.92ā	1926	1925	1926	1927	,928	1929	1930	1931	.932
Dominion Subsidies	1.753	1.753	1 225	1 001	2015	1.851	2 033	2 613	2 848	2.063	1 938	2.11
(b) Special (c) Tax Agreement	- 1		1,0110	7,-11	Lipter			-,		-,,,,,		
School Lands Public Revenues Tax	1.336 1.776	1,203	993 2,101	2,242	1.029	985 2,449	1,261 2,394		1,068		1 197 1,254	
Education Tax Casoline Tax and Licences -	946			1.312		1 718	1 510	2,266	1,300	932 2,018	1 919	12
dotor Vehicle Licences. Operators Licences accession Dissips.	324	791	1,003	484	283			363	405	463	318	10
orporations Tax ailway Tax	417 107	464 135	507 271	465 200	515	333 488 340	516 349	596 349	556 484	582 404	583 404	S.
ersonal Income Tax.												
rild Lands Tax	- 751 493	595 595 130	728 #58	710 47	708 34	20	492 20		309 25	212 10	2	
equor Profits	*45	_	95			1,708	_		_		1,516	_
Totals ¹ . Budget Totals ¹⁰	7,968	7.684	7,727 L1,948	8,451	8,377 [1,85]	13,830	11.768	11 239	17,013	12,885	16,497	8,3

[•] The individual revenues shown here comprise approximately 80 per cost of the outliprovincial current revenue. Revenues excluded are those which represent feets and other charges for departmental sorvices and other inner revenue, interest moment on least made by government approximately about a new debtors are also excluded represent with boars.

repayments. Includes \$496,023 on account of loss on gasoline tax

Includes \$15,570 on account of loss on passions to.

Includes \$10,570 on account of loss on passions to.

Includes \$10,570 on account of loss on passions to.

Income mass (corporation and powersal). The Corporations Trustack Act and The Railway Toxation Act were sufficient mass (corporation and powersal). The Corporations Trustack Act and The Railway Toxation Act were sufficient mass (corporation and powersal). The Corporation Trustack Act and The Railway Toxation Act were sufficient passions (corporation accounts).

3. RELATIVE IMPORTANCE OF REVENUE SOURCES

Four sources provide 75 per cent. of all provincial revenues at the present time and have done so since the end of the Second World War. These sources are, in order of importance. (1) Dominion grants including the basic subsidy and payments made in lieu of taxes under the Dominion-Provincial Tax Agreement; (2) gasobne taxes and motor licence fees, (8) liquor profits, and (4) the education tax. For the fiscal year 1949-50 Dominion subsidies amounted, in round numbers, to \$17 million; gasoline taxes and motor and operators' beences, \$11.1 million: liquor profits \$8.5 million; and the education tax, \$7.5 million. Thus Dominion subsidies provided 29 per cent, of provincial revenues; gaspline taxes and motor and operators' licences. 18.9 per cent.: liquor profits, 14.4 per cent.: and the education tax, 12.7 per cent. of the total.

Table II indicates the relative importance of the various sources of provincial revenues at five year intervals since 1920.

- 4. THE FOUR MAJOR SOURCES OF REVENUE
- (a) Dominion Subsidies and Tax Agreement Payments

The basic Dominion subsidy paid to Saskatchewan dates back to the formation of the province in 1905. All of the provinces receive subsidies along the same general lines although special and additional payments have been made from time to time. The component parts of the subsidy and amounts covering the first

REVENUES, 1920-21 TO 1949-501

to 1946, and March 31 for years 1947 to 1950)

of Dellard

1933	1934	1935	1936	ı937	.936	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950
														(11 mos.)			(Esti- mated)
21,3	2 129	2,145	2,.45	2 120		2,126	2,132	2 132 1 500	2,132	2,032	2,092	2,029	2.050	2,034	2,052	2,042	2,048
					3,500	3,500	1,500	1 200	2.857	5,659	* 6.297	2 5.36.	4 6,420	5.848	13,391	4,070	15,000
980	985	1,053	1,171	1.022	743	844	1,132	1.030	1.094	128	1.703	1,909	1 295	1,301	1,3,6	1,383	1 300
1 390	1,484	1,562	1,666	. 728	9.99	1.355	2, 55	,609	1 787	2,032	3,215	3,09.	2 158 5.592	1 975	2,086	2,176	1 700
1 397	1 421	1.499	1.750	2.139	1 292 2 026	2 342	2,716	3,184	3.896	2,748	4,228 3,285	4.895 3.397	4,404	4,736	6,190	6,820	7.500
1 568	1515	1,328	1,481	1,820	1.509	1.607	1,996	1.803	2,478	1,350	2,331	2,182	1 789	1,452	2,842	3,106	1,200
61	57		60	7.5	72	83	146	179	244	117	254	1.87	128	186	242	237	2.50
177	149	223	324	3,1	249	390	373	280	346	406	481	501	648	668	509	121	30
752	705 604	588 6404	4401	57.E 404	519 404	493 404	735	498	1222	- 4							-
332	251	216	255	299	353	322	404 373	476	4344	65	1.5	- 4	- 3		1		
	121	18	169	252	281	337	353	701	*962	65 28	13 50		13	7		- 44	
112	50	4.3	*27	12	6	- 4	5	- 4	. 5	5	- 8	10	- 84	1.5	- 6	2	1 2
1,065	919	1,028	. 279	1,451	1,246	1,290	1,455	1,740	2,406	2,984	3,336	3,776	6,605	8,106	8,171	8,301	8,500
10,424	10,190	10,226	11,346	12,195	15,279	17.042	18,479	18,866	22,488	22 551	27,493	27 342	31,119	34,729	43,219	44.945	47,236
14,621	14,253	14,091	15.721	16,520	19.110	20,957	22,967	23,704	27,765	28,131	35,161	34,713	38,610	39 427	52,438	55.620	58,830

Actual property from the railway tay received annually differed from those shown. Part of the 1932 payment was defiring to 1933 the 1935 payment was not received unt. 1936. These revenues have been assigned to the years for

deferred to 1909 one level which they were levied The Wild Lands Tax was repealed in 1916. The Supplementary Revenue Tax was repeated in 1920.
Represents Lancer Experters Tax prior to operation of Lancer Board.

¹⁹ As shown a Pober Accounts but adjusted to strained all Equor profits, and to exclude the Dominion's and other provinces' share of old age and hand persion grants.

TABLE II

MAIN SOURCES OF PROVINCIAL REVENUES AS PERCENTAGES OF TOTAL PROVINCIAL REVENUES FOR SELECTED FISCAL YEARS, 1920-21 TO 1949-50.

(Fiscal Years ended April 30 or March 31)

	1921	1926	1931	1936	1941	1946	1950
							(Esti- mated)
Dominion Subsidies (a) Basic	16 1	13 4	13.4	13 6	9 0 6 3	5 3	3.5
(c) Tax Agreement		L				16 6	25 5
Total Subsidies	16 1	13 4	13 4	13 6	15 3	21 9	29 0
School Lands	12 3	7 1	8.3	7.4	4.3	3 4	2 2
Public Revenues Tax	16 4	17 7	8.6	10 6	6.8	5.6	2.9
Education Tax					13 4	14.5	12 7
Gasolme Tax and Lorences			13 2	11 1	14 0	11 4	13 1
Motor Licence Fees	8.7	12 4	13 0	94	7.6	4.6	5 4
Operators' Licences .			-	- 4	. 8	3	- 4
Succession Duties	3.0	2.4	2.2	2 1	12	17	.1
Corporations Tax	3.8	3.5	4.0	3.9	2 1		
Railway Tax	1.6	2.5	2.8	2.6	1.7		
Personal Income Tax.		1		1.6	20		
Corporation Income Tax)		1	1.0	3.0		
Wild Lands Tax.	6 9	4.4	1.2		2		
Wild Lands Lax	4.5	i i			-		
Supplementary Revenue Tax	1 7 4	12 3	10.5	8 1	7.3	17 1	14 4
Liquor Board Profits	26 9	24 2	22 8	28 6	20 5	19 5	19.8
Miscellaneous	20 9	24 2	22 0	20 0	20 3	19 3	19.0
Totals	100 0	100 G	100 0	100 0	100 0	100 0	100.0

Note Calendators are based bagely on data on Table 1 Manu-laments new mediates elvelly fees of service departments, regagement of January interest unessee and re-Department of Manual Researces. Total registerates proviousal revenues architecture modellineous attents and all liquite profess, excluding Dominion and other provinces' contributions to foll age provinces.

full twelve-month period after the founding of the province were as follows:

Government and Legislation \$	50,000 200,000
Debt Allowance	405,875 875,000
Building Allowance (special)	98,750

\$ 1,124,125

The government and legislation grant is calculated on the basis of population but on a sliding scale, ranging from \$100,000 for a population under 150,000, to \$240,000 for a population over 1,500,000. The province has

received \$220,000 annually in this respect since

The grant for population is calculated at the rate of 80 cents per capits, and is adjustable yearly on the basis of population trends. On a population of 861,000 as estimated for 1849 this grant would yield approximately 888,000.9

The debt allowance was rande to compensate the provinces for their net debt position at the time of creation of provincial status with a view to establishing a degree of equity as between all provinces. On the basis of a per capita set dott figure of 250, provinces which require the control of the provinces of the province of the pr

See The Saskatchewan Act, Statutes of Canada, 1905, c. 42, sections 13-19-20.
 See British North America Act, 1907, section I.

^{*} Ibid.

allowed was set permanently at \$8,107,500. The province thus receives \$405,375 annually under this head.

The allowance in lieu of lands sought to compensate the provunce for lands which were declared by the Dominion to be public lands and were retained under federal control. Sask-atchewan received \$375,000 under the population of 1905 but this has increased to \$750,000 annually, under the terms of the Act, as the population of the province has increased.

Return of the unappropriated public lands to the province took place in 1930 but the subsidy allowance was continued and a final adjustment, in the form of a capital payment with interest on the lands which were held until 1930, was made up 1947.

During the latter part of the agricultural depression, in 1938 and 1939, special subaidies of \$3.5 million were granted in each of these years. For 1940 this special subsidy was reduced to \$1.5 million. For the fiscal year 1941-42 and in succeeding years the subsidy was increased by payments in compensation for provincial withdrawal from certain tax fields under the Dominion Provincial Wartime Taxation Agreement. The basic Dominion subsidy arrangements remained undisturbed. The new payments made by the Dominion represented compensation for taxes, the levy and collection of which were relinquished by this province to the Dominion. The final agreement with the Dominion took place in 1947 povering the income tax (personal and corporation) and succession duty tax fields. Payments in lieu of taxes for the fiscal years 1947-48 and 1948-49 amounted to \$13,390,535 and \$14,070,000 respectively and were estimated at \$15 million for the fiscal year 1949-50.

(b) Provincial Experience with Various Taxes
Prior to Transfer to Dominion

Four tax fields which were formerly major sources of provincial revenue have been transferred to the Dominion government. These include the railway tax, the corporations tax and the income tax, relinquished in 1840-41, and succession duties transferred at the time of the Dominion-Provincial Agreement of 1947

The Railway Taxation Act was passed in 1908. It provided that every railway company owaing or operating lines within Saskatchewan should pay a proportion of the gross earnings not exceeding three per cent. where the railway or branch was in existence seven years, or one and one-half per cent. for railways or branches operating for five years but less than seven where railways had been added under admitted where railways had been added under admitted with the control of the cont

If the railways failed to file a statement of gross earnings the Provincial Secretary was empowered to fix the amount with due regard to reasonablews. Actually no statements were ever filed and the revenue received from the railways was fixed annually or for several railways was the time by agreement between the Provincial Secretary and the railways.

While the tax was not inappropriate in view of the value of provincial government services to the railways, which are among the largest corporations active in the grounds, yet largest comparison active in the grounds, yet with the comparison of the control of the case of the cas

The Corpositions Taxation Act came into effect in April, 1967. This tax was applicable to all companies or corporations other registered under The Companies Act or transaction business in Saskatchewan. The basis of taxation was not uniform but was usually related to authorized capital, total volume of business or gross samings of different groups of our gross aroundings of different groups of our applied, some of which were fall and goose graduated.

While this tax was relatively elastic and the revenue obtained of necessity fluctuated directly with business conditions, yet it presented certain difficulties in establishing an equitable basis among different types of corporations and thus presented difficulties of administration. In view of the predominantly agricultural nature of the Saskakchewan economy revenue obtained from this source never reached major proportions.

The Income Tax Act was passed in 1932 at a time when provincial revenues were falling and many expenditures, particularly for relief, were rising sharply. Originally the incomes assessed were those in excess of \$750 per annum for single persons, and \$1,500 for married persons

See The Saskatchewan Act, Statutes of Canada, 1905, c. 42, section 20.

or for sample persons with dependents. Some sight changes were made in the chedules in 1984. The rate was at first one per cent. on the 1984 the rate was at first one per cent. on the 1984 the rate was at first of per cent. The control of the 1984 the 198

By the time the province assigned it a levy of income faxes by agreement with the Dominon government those three sources of taxastion had become important revenue producers. In 1941-42 reviewe from mome tax on corporations reached \$982,000 as compared with personal income tax revenue of \$344,000 (Income tax collections above in Table I for the years following 1941-42 represent payments of arrests).

The income tax field as one of the most said infactory fields for transition some necessities and changes therein reflect, probably better han any other index, both the general prosperity of the country and the ability of the said probably of the country and the ability of the said part of the country and the ability of the said part of the country and the said processing the they both Dominion can provinceal governments. Morever, through the Dominion control of income taxes some measure of equity of transion between people in different parts of Canada

Succession duties had been collected by the Sakakatchewan government almost from the inception of the province. That tax was based on the province that tax was based on market value of the property transmitted less certain deductions. The rate structure was quell involved increasing programsered as the account of the number of persons among whom the eatlate was diveded, the relationship of beneficiaries and the domicile of either deceased or benefitiaries. Small estates were exempt from productions of the succession of the production of the succession of the production.

Succession dutes never constituted a major source of revenue for the province, the highest receipts being in the year 1946-47 when a total receipt being in the year 1946-47 when a total revenue of 496-710 was realized. Since there was a minimum helow which no tax was levined and since the tax was graduated where applicable, higher revenues were collected in periods of good economic conditions when oddlar values of property were high. Succession duties were easily collected, possessing something of the

quality of an income tax, but applicable to what actually was "uncarned income."

(c) Gasoline Taxes and Licence Fees

The gasoline tax is one of the more recently adopted methods of obtaining revenue in the province. This tax was first introduced in 1928, at a time when demand was increasing sharply for better highways and roads, and when revenues were inadequate to finance the desired expansion.

This tax is a purchase tax of a certain number of cents per gallon of gasoline. The initial rate of three cents per gallon was raised in 1590 to five cents, in 1592 to six cents, in 1595 to seven cents, in 1685 to eight cents and in 1886 (after repeal of the Deminion tax of the provide tax to the cents of the provide tax the seven of the provide tax the seven of the provide tax the cents of the provide tax the seven of the provide tax of the p

This tax was a major rovenue producer from the time of its inception and continued to be throughout the depression. Revenue from this source tended to rise in the late microscibilities so that in the years 1839-40 and 1940-41 it was the second highest revenue producer in the province. Since 1941 revenue from the gasoline tax has doubled.

Under the Dominon-Provincial Agreement entered into a 1941-42, revenues from gasoline tax collections were guaranteed by the Dominon at a figure representing a minimum equal to the 1940-41 collections. It should be moded that some payments were made by the Dominon government in this respect, and are Table I in the Dominon unbendees set out in Table I.

As taxes go the gasoline tax is a reasonably popular tax. Its relation to benefits received is recognized and its impact upon the taxnaver is minimized by the form of collection. It comes to be considered a minor part of the cost of gasoline and as such can be altered more readily than could a direct fee collected all at one time. It is also a particularly flexible tax since it is collected in direct relation to the amount of travel on the highways. For this reason, when fluctuations in provincial income occur, revenues respond rapidly and directly. This is indicated by the experience of the nuncteen-thirties. Revenues unitially fell off sharnly but an attempt was made to anaintain them by increases in the rate. It required a tax of six cents per gallon in 1983 to produce the same amount vielded by a three cent tax in 1929. Despite a further rate increase in 1935 revenues had not recovered to the highest previous level until 1937.

Since 1935 the gazoline tax has exceeded motor vehicle fees and locences as a ource of revenue and now yields fully twice the proceeds of the latter. It is now one of the motor important sources of revenue for the province, providing an estimated 47.77 million or 121 per cent. of total provincial revenues in 1949-50.

Licence fees for motor vehicles constitute one of the sources of revenue dating back to the first full year of provincial history although for that year such fees amounted to only \$220. In the earlier years this revenue was relatively insignificant and for the last year prior to the First World War amounted to less than \$50,000. With the greatly expanded use of motor vehicles during the war this source of revenue made its greatest relative growth. Throughout the ninetecn-twenties the growth of this revenue continued intermittently, but fell steadily for a period of years after 1929. In 1929 the number of passenger vehicles registered reached 108,630. By 1933 the number had fallen to 69,540. Truck registrations over the same period fell from 18,671 to 14, 847. The sharp decline in licence revenues during the early years of the depression is noteworthy Receipts in 1932 were half the amount which had been collected two years before

Motor hoenor revenues increased in the late uninterenthirties and in the early war years Restrictions in the later war years and a short supply of whiches in relation to demand in mediately following the war were mainly reponsible for low revenues in those years. Revenues from this source have been at their programmatics of which was not the programmatics of which is not provided to the programmatics of th

Lacences are required in Saakatchewan for private vehicles, trucks and traiters. Annual fees are charged to dealers, chariferus and ordnary operators of private vehicles. In addition to these fees, collected under The Vehicles Act, additional fees are collected for trucks and busse under The Public Service Vehicles Act which is administered by the Highway Traffic Box.

In a province like Saskatchewan, revenues from licence and fees for vehicles are bound to fluctuate in periods of unusual economic conditions such as those experienced over the past 20 years. While they are directly related to the level of economic activity, these revenues do not, however, respond as quickly to income fluctuations as, for example, do those from the gasoline tax. Ability to operate ordinary vehicles at all requires the same licence as ability to operate extensively. Furthermore, it is difficult to adjust licences and fees on any year-to-year basis as the public expects comparative stability in this type of tax.

The combined total revenues from gasoline taxes, motor licences and operators' hoences amounted to an estimated \$11.1 million for the fiscal year 1949-50, or 18.9 per cent. of total provincial revenues.

(d) Liquor Board Profits

Fees and licences in connection with liquor sales date from the first year of the province in which year a total of almost \$57,000 was received from hotel licences, wholesale licences, railway car licences and various other small sources. Revenue from this source was quite substantial in the early years of the province and narticularly in the early stage of the First World War With the coming of prohibition, profits accruing from the sale of liquor were very slight and little revenue was obtained until 1926 following organization of the Saskatchewan Liquor Board pursuant to the amendment of The Liquor Act in February. 1925. The government now has a houor monopoly in the province with sole power to import bouor into Saskatchewan and to sell or control the sale thereof

immediately after 1925 profits from liquor sales became one of the major sources of revenue, even though in the first few years ten per cent, of net profits was used to build up a reserve. Profits from honor sales were in excess of \$3 million in 1928-29, but between 1930 and 1940 were only about one half of that amount annually. After 1941 revenues from liquor sales increased rapidly and with the increased post-war supply to meet the high level of demand, together with relatively fixed overhead charges of operation, Liquor Board profits have become the second highest source of revenue to the province being exceeded only by the Domin.on subsidy. If revenues from the gasoline tax and motor licences are grouped together, as is done in this analysis. liquor profits constitute the third largest source of provincial revenues.

The tax on liquor (for the monopoly price of the Board is, of course, seemetally a lay is easily collected for it constitutes a part of the coat of each individual purchase. It also commends their fas a luxury tax as well as possessing a definite sumpstary feature. Undoubtedly the tax provides one of the most flexible sources of prevue available to the province and

probably responds more closely than any other to current economic conditions. It is thus a rather unatable revenue source. It should be noted that in 1832 liquor profits had failen to less than one third of the 1939 level and did not recover to that pre-depression level until 1945 when incorous were again rising.

(e) Education Tax

The education tax, actually a retail sales tax, came into operation in August, 1937. The Act imposed a levy of two per cent. on all retail sales, excluding cortain basic farm products (buiter, eggs, sugar, bread and fresh mosts) and slow farm machinery and parts. The Act specifically stated that proceeds of coelections were to be used for educational expenditures; hence the title, The Education Tax, was used.

Revenue from this source amounted to approximately \$1½ million during the first nine months of its operation and mounted steadily in aucceeding years, directly reflecting the increased buying activity and price rise of the war and post-war person.

The regressiveness of this tax as provided meder the original Act was resultly apparent shock the exemptions did not, in the main, results are the exemptions did not, in the main, results are the regressiveness of the tax as manthement to the regressiveness of the tax as manthement to the regressiveness of the tax as manthement to wide the regressiveness of the tax as manthement to wide the regressiveness of the tax as manthement to wide the regressiveness of the tax as a footback of the regressive three that the regressive three tax and drugs. The uncessed eventpoints were reflected in collections, which did not mercase and drugs. The temperature has been approached to the mercase in laying activity.

The education tax, in spite of the exemptions for some of the basic necessities, cannot be classified as a tax solely on semi-luxury and inxury goods. Revenues will reflect price changes and buying activity to a large extent, but its imposition upon a wide range of goods with are necessities will nevertheless official expected should buying activity decline.

Revenue from this tax represented 12.7 per cent. of total current revenues in 1949-80 and was the second highest single producer of fax revenue in that year. Collections in that year reached a peak of approximately \$7.5 million.

In the 1950 session of the Saskatchewan Legislature The Education Tax was changed to The Education and Hospitalization Tax and its rate was increased by 50 per cent, that is, from two to three per cent of the value of each non-exempt retail sale. Minor changes were made by way of extending the last of exemptions to include, for example, garden seeds, grasshopper but and school textbooks.

5. THE PUBLIC REVENUES TAX AND OTHER PROVINCIAL LAND TAXES

Thus tax remains as the only provincial government tax upon real property and is presently imposed at the rate of two mills on the assessed value of all real property and business assessments. The tax was first introduced in 1916 as The Patriotic Tax under The Patriotic Revenues Act. The rate was originally one mill per dollar of assessed value. The tax was first levied to meet wartime conditions and substantial grants were made to the Red Cross from its proceeds. By 1918 the rate had been increased to two mills. and its present name was introduced. In 1927 the rate was decreased to one and one half mills, but was restored again to two mills in 1932. Peak collections were reached in the year 1943-44 when some \$31/4 million were paid into the provincial treasury. The reason for the apparent fluctuation in revenues from this source is that the provincial accounts show actual collections realized as revenues, so that substantial arrears from poor crop years were included in the figures for 1943-44 and subsequent years. It is assumed that a normal figure for collections of this tax would be approximately \$1% million.

The actual levy of this tax depends upon the total equalstand assissment of the province as determined by the department of the province as determined by the department of the court of the said state of business and real estate in the province except for the cities of Moose Jaw, Sankston and Regins, and the figures arrived at by the Commission which the tax is based. The total assistance figure does not fluctuate with business activity but is based upon a presimably normal period, it is, however, affected by increase of the court of

Two other sources of land tax revenue which were large revenue producers at one time and which are no longer in force are the applementary revenue tax and the wild land tax, the former introduced in 1907 and aboilabled in 1908, the latter introduced in 1917 and aboilabled in 1908, the latter introduced in 1917 revenue tax of 1907 was not by rained by rained by the second produced in 1918 and the latter of 1907 was not by rained by the second produced in 1918 and the latter of 1907 was not by rained by the latter of 1907 was not by the second produced in the latter of 1907 was not become the second produced in the latter of 1907 was not become t

school grants. It was imposed at a flat rate per acre. Increased rates were imposed on land which was not contained in a school district and was, therefore, not contributing to regular school costs through local school tax levies. This tax was cancelled in 1920 as a tax reduction measure in the face of a budgeted provincial surplus. It was also pointed out at that time that, since the revenues were used for school grants, this imposition on land alone was not equitable, education being more than a local financial responsibility. The wild lands tax was introduced in 1917 as a levy of one per cent, on the assessed value of land which remained undeveloped. The tax was intended to provide a means of discouraging speculation in land and encouraging the development of productive land. While this source provided much needed revenue for the province, collections amounting to \$751,000 in 1920-21, it was, nevertheless, felt desirable to shalish at and this was done in 1926.

6. THE SCHOOL LANDS FUND

Hatorically this source of revenue dates back to the formation of the province Under an agreement with the Dominon government were section of land out of every lowrating was to be used for school sites, sold or leased sedemed solvanishe Much of the land was a deemed solvanishe Much of the land was leased or sold though no public asies have been defined as the land was set of the land was considered as the land was set of the land was the land with the land was the land with the land was the lan

The revenue from this source reached a peak in the facal year 1944-40 when \$1.9 million was alled. Evenues from this principle of the face of the face

7. CONCLUBION

At the present time revenues of the provincal government have reached their highest level as a result of generally buoyant economic conditions and prevailing high price levels. An examination of the nature of these revenues suggests, however, a cautious estimate of the future. Although the Dominiou subsidy, which makes up rether less than one third of all revenues, can be expected to remain fairly stable, maintenance of the remaining revenues is dependent mon a continuance of the present relative prosperity of Saskatchewan. It was noted above that during the nineteen-thirties gasoline tax receipts showed a tendency to fall off sharply. It seems likely they would have been reduced to about one half their pre-depression level had the rate not been doubled. Motor licence revenues likewise suffered a serious decline. Most striking of all was the reduction in liquor profits. Throughout the pincteen-thirties these averaged annually approximately one third of the 1929 receipts. We have as yet had no experience with the downward flexibility of the retail sales tax. Comparison of the yield in 1939 with that in recent years suggests, however, that a substantial decline would occur in this revenue too with any significant decline in agricultural income. Experience elsewhere indicates that while receipts from such a tax do decline appreciably with a fall in income and prices, this decline is rather less marked than in the case of taxes not levied on the necessities of life.

These four sources of taxation revenue make up almost one half the income of the provincial government. Their precarious nature should be evident and cannot be emphasized too strongly.

It would be miduly pessimistic to urge the likelihood of a decline in income and proces in the near future. Eather it appears that as long as the present international statution persists as a the present international statution persists and appears of the process of the proce

Thus the vagaries of nature and fluctuation in the world market for what are the crucial determinants of our prosperity. It is apparent from past apprenten that confident prediction that the possibility of unforessen and adverse toutingneises should alwayse be borne in mind. It is for this reason that your Committee feets of the provision of the provisional government's present revenues and to august the windom of a conservation of the foundation of the financial position of the provision.

TABLE

MAIN PROVINCIAL EXPENDITURES (Fiscal Years Ended April 30, for years 1921. (Thousands

	_	_	_	-	_	_	_		-	_		-
	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	193
General Government	995	1,324	1.126	1,856	1,024	1,.83	1,055	1,089	1 143	1,462	1,429	1,0
Public Debt Charges Sinking Fund Contributions. Interest Charges & Service Costs.	187	2,125		-	2,994	2,801	2,810			3,268	3,791	5,8
	2,298	2 185	2,597	2,912	3,119	2,836	3,061	3,195	3 314	3,448	3,819	5,8
Highwaya Provincial Highwaya Road Grants & Local Road Assestance	819 309		997 228	1,013 165		988 119		,,105 96	2 712 109	2.436 127	1,430 720	
	1,128	1.579	1,225	1, 78	1,142	1,107	1 194	1 201	2 821	2,563	2,150	1,0
Education Administration & Supervision. Grants—Public: High & Vocational. University	533 1,401 525	1.786	590 2.033 500	586 1,917 517	545 1,958 537	585 2,594 609	2.146	624 2,549 615	636 2,511 640	42,559		43,0
	2,479	2,835	3.129	3,020	3,948	3,788	3,339	3,768	3 787	3,977	4 312	4.4
Health Administration & General Expense* Tuberculosis Mental Care Hospital & Medical Care grants-1 Hospital & Services Plan ¹²	216 120 540 215	111 635	229 92 768 219	241 90 599 212	209 50 638 216	241 156 656 234	24.3 187 701, 268	252 163 692 300	250 178 754 351	214 952	326 281 916 353	29
	1,09.	. 197	1,308	1,142	1,113	1,293	1,399	. 4.2	1,533	1,825	1,876	16
Social Welfare Administration & General Welfare Old Ace & Bland Pensions**	296		392	388	330	394	435	368	4.2 294	513 458		
Mothers' Allowances Social Aid ¹⁴	103		194 19	219 28	253 15	301 17		356 15	398 16	499	525	S
	515	582	615	635	618		769	739	1,128	1,575	2,708	15,1
Agriculture	406	561	398	304	354	346	348	356	450	645	574	4
Totas Budget Totass ¹²	8,964	19.267 12.621	10,388 12,306	.0,247 11 934	10,410	11 265 .7,762	11 163 12,465	11 820 12 925	14 368 15,363	17,080	16,868 18,203	29,2 17 7

The spendame shows her compite 10%, to 10% of non-lecular special near or curve scores. For partial to the front special near severe of the present greaters to the one should need to the other standards of the local soft for the of ribbons with amendation. Such as the control of ribbons with amendation of the local soft for the of ribbons with a special near the local soft for the local sof

uses our reside payment or assessor in contr. Betweenty operating order. Includes expenditures of causer research clinic, repond health services administration and crists of Hospital Services. Planning Commission administration. Includes a building expenditure of \$219,000 pg Saskatoon Sanatorvata

1920-21 TO 1949-50* to 1946, and March 31 for years 1947 to 1950).

1933	1934	1935	1936	1937	1938	1939	1910	1941	1942	1943	1944	1945	1946	1947	1948	.949	1930
1 081	1,093	1,39.	1,233	1.246	1,367	.,657	1,422	1,722	1,645	1,592	1.697	2,112	1,837	(11 recetts) 2,123	2,295	3,050	(Esti- mated 3,13
176 6,413	1.53 7.057	158 7,571	268 7,852	358 8,228	28 7,713		673 8.806		988 6,933	358 7,215	958 7,284	2.692 6.568	371 6,580	3,146 5,381	1 716 5.185	1,391 6,581	6,40
6,619	7 210	7,759	8,120	8,586	7 741	8,212	9,479	7 128	7,921	7,473	8,242	9.260	6,951	8,527	7,901	7 972	7,24
661	736 61	757 88	905 92	882 79	1 158 167	1,188	1 194 148	1 S84 119		1,918 216	2,605 267	3,010 285	3,476 432	3,939 534	*6,894 748	*6,542 821	15,81 83
685	797	815	997	961	1,325	1,514	1,342	L,703	1,846	2 134	2,852	3,295	3,965	4,461	7,642	7,363	6,67
570 1,843 513	473 1,585 397	641 L638 400	343 2,177 427	\$81 1,865 455	625 2.163 465	2,581	705 2.420 522	726 2,644 582	*825 2,742 535	789 2,648 550	819 2,766 550	34.3 3,167 536	1 228 3,690 4669	1,224 4,003 555	1,430 45,320 650	1,505 46,306 77,5	1.64
2,926	2.458	2,679	3,247	2,901	3,253	3,673	3,847	3 952	4,107	3,987	4,135	4,566	5,587	5,777	7,430	8,526	8,5
211 284 782 311	210 285 863 319	264 872	246 277 868 393	283	321 274 1 217 449		362 297 1,420 422	314 288 1 736 430	330 292 1,810 441	1,598	416 296 1,611 487	552 #505 1 758 532	986 18354 2.495 644	1,563 305 2,668 898 1,000	1,771 293 3.433 1 115 2,590	1,687 289 3,787 1,174 1 300	1,4 3,0 1,4 2,6
1,588	1 623	1,749	1,794	2,064	2,261	2,414	2,501	2 768	2,873	2,667	2 810	3,348	4.479	6,434	9,112	8,157	9,5
334 508 403 3.823	310 328 417 8 961	298 562 455 19,912	386 630 475 7,611		376 733 498 16,801	496	427 810 499 6.505	445 868 485 3,647	886 455 1,660	408 914 510 832	431 1 147 514 693	645	859	884	1 768 1,706 1,026 2,185	1 943 2 788 1.069 2 321	1.01 2,77 1,01 2,11
5,068	10.2 6	12,227	9,022	16,217	18,406	17 756	8,331	5,442	3,442	2,664	2,785	3,347	4,933	5,489	6,685	8,121	79
287	285	253	224	236	309	530	571	406	381	431	494	544	570	701	1,027	1,482	1.6
8,254	23,682 15,647	26.903	24,537	12,211	34.664	35,756	27 693	23,121	27,215	21,048	23,015	26,472	28.265	33,515	42,092 47 789	44,671 50.365	84,9 52.0

¹⁶ Includes construction expenditure of \$74,000.
17 Hopstal gene a very disconsisted used in 1974 with the ranguration of the Hospital Services Plan In Neu of the grants the rates allowed for boostalized patients were screased to increaseate the grants. The figures thus abover for 1974 68-49 and 50 are estimates obstacled from the Annual Reports of the Sadistribunal Hopetal Survices Planning Communications. It should be noted that medica, care grants are also no ided under the heading as we'l as some direct hospital grants not revered by statute

The second secon

R. EXPENDITURES

General Trends in Provincial Expenditures

Current expenditures in all classes of arrives have recided an all time high during recent years with revenues also at record years with revenues also at record years with revenues also at record and the record of the record o

Increases in provincial expenditures over the past thirty years have been far out of pro-

portion to the increases in provincial population over the same period of time. Although the maximum population of Saskinthewan was reached in 1886 at 931,000, the estimated population of the province in 1949 was 861,000 or only 18 per cent. higher than the estimated figure of 727,000 in 1920.

Generally praking all classes of services have shown a steady increase over the past generation except for a temporary contraction in the majority of services during the interestration when revenues were at extremity low contractions when revenues was more than offset by the cost of providing direct relief and relationship of the programs. The upward trend was remunded in 150% and continued at a gradual rate during country in the contraction of t

TABLE IV

MAIN EXPENDITURES AS PERCENTAGES OF TOTAL PROFINCIAL EXPENDITURES FOR SELECTED FISCAL TRANSPORT TO 1945-28

7000		(t tacas)	Carry Cours	o repris s		CE U.J				
	1921	1926	1931	1936	1941	1946	2947	1948	1949	1950
General Government Debt Charges Highways Health Health Social Welfare. Agnositive	8 7 20 0 9 9 21 2 9 5 4 5 3 5	9 3 22 2 8 7 29 7 10 1 3 6 2 7	7 9 21 0 11 8 23 7 10 3 14 9 3 1	7 2 47 6 5 8 18 4 10 9 1 3	7 3 30 1 7 2 16 7 11 7 23 0	5 1 19 4 10 9 15 6 12 5 13 8 1 6	(11 months) 5 9 23 5 12 3 15 9 17 8 18 2 1 9	4 8 10.5 16.0 15.6 19.1 14.0 2.2	6 I 15.8 14.6 16.9 16.2 16.1 3 0	(esti- mated 6.1 13.9 12.8 16.5 18.4 15.3 3.2
Total of above stems as per- centage of total ourset re- venue expenditures (Public Accounts	77 8 200 0	88.3 100 0	92 T 100 Q	143 7 100 0	97 7	78 9 100 0	92 S 199 O	88 2 100 0	88 7 100 0	85.2 180.0

Source Calculations based on data in TABLE III

increase of any period in the history of the province. Revenues of record proportions have made possible increased expenditures on current account which were in part made necessary by curtallment of expenditures during the leah innetcent hitrities and the war period when labour and materials were in abort supply. Expansion of social and health services and increased grants for education have been the classification of the control of the protain of the control of the control of the protain of the control of the control of the protain of the control of the control of the protain of the control of the control

General government expenses have of necessity increased along with other expenditures indicating not only an expanded personnel to administer the increased services but the general rise in wage costs. Government employees in 1936, for example, numbered 2,780.° By 1949 the total had risen to 6,730.°

Report of the Commission of Inquiry unto Provincial and Municipal Taxation to the Government of the Province of Saskatcheson, (Regins, King's Printer, 1986), p. 12. This report is hereafter referred to as the Jacoby

Report.

* Saskatchewan Legislature, Sessional Paper, 1950, No. 101. 2. THE FORM MAIN SERVICE DEPARTMENTS

The four main service departments of highways, education, health and social welfare account for approximately two thirds of provincial expenditures on revenue account (See Table IV). The Department of Education has traditionally been the heavy spending department in the provincial government. This position of primacy it no longer holds. In the post-war years the departments of Health and of Social Welfare have assumed importance equal to or surpassing that of the Department of Education as claimants upon provincial funds. Provincial expenditures on highways have exceeded those on education in at least one recent year and clearly the Department of Highways now ranks among the major spending departments of the province. In the fiscal years 1947-48 and 1949-50 provincial expenditures on health services constituted the largest single group of provincial expenditures.

(a) Social Welfare

Perhaps the most significant increase in expenditures made by provincial departments has been in that of the Department of Social Melfare and Rehabilitation. Social aid, which was in large part formerly called relief, has, of course, flictuated greatly over the year. the expenditure on this service reached figures which it is hoped will never again be equalled.

Total welfare costs which in 1920-21 were \$.5 million had been doubled by 1928-29 with the introduction of old age pensions and the increased number of mothers' allowances paid. Beginning in 1931, direct relief expenditures began to inflate welfare costs which in 1937-38 reached a staggering \$18 million. Other social service costs remained fairly constant throughout the nineteen-thirties with a slight increase during the latter part of the period, especially as a result of old age pensions. While rehef costs declined after the neak year, 1937-38, and total social welfare costs reached a new low in 1942-43, there has been a trend upward since that year. This increase averaged approximately \$1 million per year until 1948-49. The 1949-50 figure is slightly below that of 1948-49.

An analysis of the services provided indicates that significant increases have been shown in all undertakings of the department.

The coats of general welfare services and administration have shown rather substantial increases beginning in the facal year 1945-46. The increased cost of providing services already established and in part to a substantial groam-

sion in the activities of certain divisions of the department such as the child welfare and welfare acrived divisions. The cost of operating the provincial gaols has also figured prommently in the seneral increase.

The net cost of pensions for old age and blind pensioners which in 1929-30 (the first full year of payments of old age pensions) amounted to \$500,000, had risen to \$2.8 million in 1948-49 and declined slightly in 1949-50. The rise in these costs can be attributed both to an increase in the number of recipients and an increase in the rates of pension payments. In 1930 the number of old age pension recipients was 4,537 with the province contributing 25 per cent, of a \$20 per month pension while in 1949 the province had 15,785 recipients and the basic pension had been increased to \$40 per month (25 per cent, provided by the province) plus an additional bonus of \$2.50 per month haid entirely by the province.

Mothers' allowances paid in 1920-21 totalled \$100,000 but by 1948-48 this expenditure had risen tenfold, amounting to \$1 million. This increase is the result of a substantial increase in the number of recipients together with a series of increase in the allowance made per family in 1921 there were 519 families receiving the allowance at an average cost of \$25.65 families received to 2,856 families receiving an average allowance of \$35 per family."

(b) Health Services

ter, 1922)

- Health service costs including those costs of the Hospital Services Plan which are borne by
- Report of the Superintendent of Neglected and Dependent Children of the Province of Saskatchewan, 1921, (Begins, King's Prin-
- Annual Report of the Department of Social Welfare of the Province of Saskatchewan for the Fiscal Year, 1948-49, (Regins, Kine's Printer, 1960).

the provincial government amounted to more than \$5.5 million in the fiscal year ended March 31, 1850. When present health costs are compared with those incurred in the fiscal year 1920-21, which amounted to slightly over \$1 1920-21, which amounted the provincial properties of the provincial properties of the provincial properties of the provincial pr

Contributing to the large increase are the costs of providing funds toward the operation of the hospitalization plan. Receipts from hospitalization plan members have been insufficient to carry the scheme so that provincial funds have had to be used to sugment hospital tax recently.

Expenditures for the care of mental patients have been of increasing importance. These costs rose from \$500,000 in 1920.21 to approximately \$3.9 milhon in 1949.50. Expansion of facilities to care for an increasing number of patients together with higher costs of operation account for the increase.

Contributions toward the control of tuberculosis have shown no major increase for 20 years.

Administration and general expenses show

relatively little increase from 1921 to 1944. During 1943-44 and 1944-45, as a reach of the expansion of cancer research services, there was a slight rise. The years 1945-68 and 1946-47 saw sharp increases as the result of the introduction of health regions, further expansion of cancer research and the addition of the Health Services Planning Community.

Hospital grants which were provided by statute have been discontinued since the inauguration of the hospitalization plan. These hospital subsaties, however, are now incorpoated in the rates paid to hospitals for patients the hospital operating defeits. The real cost of these subsidies is, therefore, obscured by this method of payment. There is no doubt, however, that there has been a significant increase in the cost of hospital subsidies decreng the

(c) Education

Provincial government costs for education have risen more than threefold since 1892. This is actually a much lower percentage increase than that shows the yexpenditures no other social services and highways. Educator to costs constituted, nevertheless, for most of the period 1921-49, the major item of expenditure for provincial services. Direct grants to select make up the greater part of the department's expenditures and consequently display a certain rigidity from year to year.

Total expenditures on education by the province rose steadily from \$2.5 million in 1920-21 to \$4.4 m.llion in 1981-82. A sharp reduction in 1932-33 as the result of a cut in grants reduced the level of educational expenditures in the succeeding fiscal year to that of 1920-21 During the succeeding years, total costs increased steadily until 1945-46 when a further substantial increase was shown. This resulted from an increase in total grants of approximately \$506,000 with the introduction of unit equalization grants and increased equipment grants. Direct expenditures of the department increased with the rising cost of providing services which had already been established and with the addition of new services such as adult education, school broadcasts and provision for payment for public school text books.

Simo 1945-46 total grants paid to schools have shown justificates with a sharp rise for the fiscal year 1947-48. The rise was occasiond by a further increase in qualitation excessed by the product of the product of building grants. School grants are now at a record level of approximately \$6 million per year. Direct expenditures of the department have shown little supercishle res since 1945-66 of the gameral ruse in the price of the gazer of the department of the department of the gazer in the price of the gazer in the price of the gazer in the price of goods and services.

(d) Highways

Highway expenditures being of a controllable nature fluctuate more than other expend, tures in accordance with anticipated changes in revenues from year to year. During the years 1929 to 1981, inclusive, substantial sums were spent by the provincial government on highways both on revenue and capital account with the introduction of a huge gravelling program. However, declining revenues and depressed economic conditions caused a halt to this program and less than \$1 million per year was spent from current funds on highways for the next six years. Capital funds were used for relief works during this period to provide employment. Much of this work was done on local presects initiated by municipalities with little direct benefit to the provincial highway system. Current expenditures began to rise in 1937-38 and the rise continued, although on a moderate scale, during the war period with no substantial new construction taking place. Expenditures, although slightly higher each year. were not sufficient to provide full maintenance of existing highways and bridges. During 1947-48 there was a sharp increase in highway expenditures on current account and the evel of expenditures attained in that year was maintained in large part in the years 1948-49 and 1949-50. Capital funds have also been provided for new roads as well as for "black

topping. Table III shows the amount expended on assistance for local road improvements over the years. The amount of aid given local governments for this purpose is difficult to define precisely. Only direct expenditures of the government on local roads and bridges in all rural and and grants to the rural municipalities have been included, but these figures alone are insufficient to indicate the full extent of the increased support to local road building. The gradual extension of the provincial highway system has meant that a large mileage of roads which were a local responsibility are now maintained by the senior government. This has been reflected in the increased expenditures on provincial highways. In addition the municipal grants themselves have been significantly increased since 1945-46.

3. THE PUBLIC DEST Your Committee has not considered it appropriate, having regard to its terms of reference, to undertake any detailed examination of the provincial public debt. Yet. appraising facal relations between the province and the municipalities, the burden which the province must bear in terms of interest charges and provision for capital peagaments cannot be overlocked. Annual public debt charges, including interest and sinking fund contributions for each of the years from 1921 to 1950 have been set out in Table IIII above.

The public debt of the province may be divided into two main categories (a) funded debt, and (b) treasury bills. The funded debt, as comprised of long term borrowings; treasury bills are used to lake care of short term belts are used to lake care of short term and the short of the short of

It should be noted that the public debt includes certain recoverable advances such as loans made by the government through various boards and agencies and that this portion of the debt may be regarded as self-liquidating, interest charges on that portion of the debt mast, however, be met at least in part, from and loans are non-interest bearing.

Table V shows the public debt position for five selected fiscal years over the last generation

TABLE V

PUBLIC DEBT OF SASKATCHEWAN POR SELECTED FISCAL YEARS, 1920-21 TO 1949-30

(Millions of Dollars)

Punded Debt \$ 42.0 \$ 58.3 \$ 5126 \$ 1824 \$ 5																ar	Doll	1	s of	lào ₂	Ø)1	(24										_
Treasury Bills 3.5 4.6 90.8 48.1 Total \$45.5 \$62.9 \$216.9 \$190.5 \$18.6 44.0 \$ Net Debt \$42.9 \$60.1 \$.98.3 \$.446.5 \$	19-51	94	19		_	45	3 -	948	1		H	7	940	1		9	18	19:	$\overline{}$	11	2	920-	ŀ							_		
Sinking Fund 2 6 2 8 18 6 44 0 Net Debt \$ 42 9 \$ 60 1 \$ 198 3 \$ 46 5 \$	40			\$;	\$				8	1				8				\$	-								
Net Debt \$ 42 9 \$ 60 1 \$ 198 3 \$ 146 5 \$	24.			8					7	8				8	Ī				3				\$	- 1					nd			Şir
Advances Recoverable (Net) 21.7 24 6 43 9 40 0 Interest Boaring Advances	43 43 35			\$		6	6	4		\$	1 9	73	4	8		9	24		\$	1	2	2	\$)	(Net	able dvar	vera	Recov	st Cl	tere dvar	Ac

During the period of rayid exclusions and development from the formation of the province to 1921, the public debt of the province to 1921, the public debt of the province to the province of the social capital of a modern community, i.e., public buildings, roads, seleptones, educational and health familities, had resulted in a set provincial debt of 485 million Despite continued expansion of 485 million the properties of the selection of the provincial debt of the provincial debt debt of the provincial debt of the realtively models (seption of 580 million at the realtively models) (seption 580 million 58 Eximate

In the next decade the public debt of the
Province of Suskatchewan more than trebled.
It may be conceded that the large capital
expansion program of the provincial government from 1930 to 1982 under which \$30
million was spent on highways, power lines,
farm bans, etc., "Under the circumstances then
existing . can only be described as grounly
extrawgant." Yet the net increase in the

^{*} Report of the Financial Position of the Province of Saskatchewan, (Ottawa, Bank of Canada, 1987), p. 12.

public debt in the nineteen-thirties was nearly \$140 million and of this amount a full \$100 mullion was clearly attributable to the urgent necessity for direct rehef and agricultural aid. The revenues of the province shrank rapidly with the decline of wheat prices and soon proved inadequate to meet even the ordinary expenses of sovernment desnite drastic curtailment of educational grants and social services. The relief of unemployment in urban centres added to the strain on provincial finances and further outside borrowing on the open market became impossible as deficits accumulated. The province was, therefore, forced to horrow hore sums from the federal government in the form of treasury bills in order to finance its share of relief programs. Furthermore the province was under the necessity of financing, in very large measure, the municipalities' share of relief exnendstures. Thus while the funded debt more than doubled between 1930 and 1940, commit ments in the form of treasury bills increased from less than \$5 million to more than \$90. million. Interest charges to carry the public debt increased by more than \$4 million from \$2.9 million in 1929 to \$7.1 million in 1941but interest on the relief debt was usually capitalised by the issuance of further tressury

bills. Over the nest ten years the net provincial debt has been reduced by approximately \$50 million. While the funded debt showed a moderate increase in 1949, treasury bills had been sharply reduced and the sinking fund position greatly improved. In the past year a substantial reduction in funded debt and a notable reduction in treasury bills has been made by payments from the sinking fund. The greater part of the reduction in treasury bill indebtedness since 1940 has resulted from successful negotiation with the Dominion government for the cancellation of over \$36 million on relief account and the application against outstanding treasury bills of some \$8 million received by the province from the Dominion government in settlement of natural resources claims. The later numeteen-forties reflect some expenditures deferred first because of drought and depression and then because of shortages of manpower and materials during the war years. Capital programs for roads and public works between 1946 and 1949 amounted to approximately \$10.5 million and a further \$26 million have been advanced or loaned to agencies, boards and commissions with the Saakatchewan Power Corporation receiving a large part of these advances.

At the present time approximately \$6.5 million are required annually to service interest

charges on the public debt. Substantial contributsons have been made to the sinking fund from liquor profits and other current revenue in recent years, and certainly such contributions should be maintained at a high level durang the current period of buoyant revenues in order to make some provision for the retirement of the funded debt. Past experience has shown that periods of depression and crop failure acrously reduce government revenues to the point where sinking fund contributions cannot be fully maintained. The record revenues of the provincial treasury in the postwar years have made it possible to reduce borrowings and to provide out of revenue account for many expenditures of a capital nature.

Repayments of advances by the Saskatche-wan Co-persitive was advanced by the Saskatche-wan Co-persitive was advanced by the Saskatche-wan Co-persitive was also as a second of the Saskatche-wan Co-persitive was the Saskatche-wan Power Corporation and to Crown companies have, however, tended to off-set these reductions so that the net reduction and vances and leans receivable has amounted to less than high far million dollar similar forms.

Your Committee wishes to call attention to the influence of relief programs on the level of the public debt of the province. An increase in the public debt is of course to be expected through the developmental stage of a new area and interest charges on such a debt may normally be expected to rise, at least in absolute terms. Saskstehewan experienced however, a major act-back to its normal development of capital works and during a prolonged nerved of very low revenues was forced to divert its expenditures and undertake a vastly increased burden of debt to keep its people alive and to finance the prime costs of its major industry, without which economic survival, let alone recovery, would have been impossible. Thus the nublic debt of the Province of Saskatchewan reflects not only provision of the usual social capital of a modern community but aocial and economic and to its citizens on a scale which may well be unique. The impact on provincial finances of the experiences of the nineteen-thirties and the lessons to be learned from that period in our history cannot and should not be overlooked in any appraisal of

provincial-municipal facal relations. 4. Concilium

The large and rapid increase in the expenditures of the Saskatchewan government has been sketched in outline above. In summary, over the thirty-year period 1921 to 1960 these expenditures have risen five-fold and are now at an all time high. Much of this increase.

has been concentrated within the years since the end of the recent war. In that short time expenditures have almost doubled, increasing in absolute terms by over \$20 million. When stated baldly and in isolation this increase seems nothing short of alarming. But, of course, account must be taken of the rise in the price level which has occurred as a result of forces over which the provincial government has virtually no control and which compel it to increase expenditures merely to maintain existing services. If we discount the \$50 million expenditure of 1948-49 by the price level index for that year we find that it amounts to something like \$31 million." To ascertain the expansion in government expenditures in real rather than money terms this figure should be compared with, say, the 1940 expenditure of about \$23 million. This suggests the expansion in governmental services has been of the order of 35 per cent, during the decade of the nine teen-forties, still a very suseable amount,

This expansion has fully kept pace with the enlargement of revenues described in Section A. While some reduction of debt has the provincial government has not chosen, or has not been able in view of the demands of the public for what have come to be considered essential services, to hold its expenditures much below corner terestone. All but a very quired merely to maintain the existing level of services.

Your Committee does not wish to suggreat that this policy has been insdivable. There is no question it would have been "penny wise, pound fooliab", for the government to restrict its established services as costs rose merely to amass a budgetary surplus, nor is criticum to be directed at many of the newer services which the people want and for which they have shown their willingness to pay. Nevertheless the fact must be recognized that the provincial

These figures are intended to be no more than representations. The pure indicate until a that employed by the Dominion Bourse of Statistics in converting government expenditure to contact defaults on a 1923-97 was It resulted to the Contact of the Statistics of 1984-96. CV National Account Jacoms and Expenditure, Prefundancy, 2049 Cottawa, Dominion Boursen of Statistics, 1999. In 1987.

government's mome is almost totally committed to the mandraneance of a high level of mitted to the mandraneance of a high level of the production of the services are not manuable to the services are not manulated to the services of the services and all the services of the services are not a capital experiences, such as those on highways, to some extent but very little can be done capital experiences, such as those on highways, to some extent but very little can be done to the services of the services of the services of the results of the services of the services of the results of the services of the services of the form past experience it would seem that any offset by a necessary expansion of social slid.

Despite lax agreements with the federal government and despite some reasonable basis for hope that the financial powers possessed by the federal authorities would be used to asset provincial and local governments in the face of a general decline in national income, the basic problem of public finance in That problem derives from the fairly right burden of provincial expenditures and the fluctuating nature of provincial revenues.

Once again it should be stated that your Committee is not predicting a decline in provincial income and government revenue as a certainty in the immediate future. It wishes merely to urge the desirability in any assessment of provincial finance of keeping to the fore a clear awareness of the instability of the provincial economy. This province can hardly hope to enjoy a revenue position much better than now obtains other than that which results from the slow growth of population and production. It would be folly to count on a vastly expanded revenue from natural resources until those resources have been proven and their economic value established. Without increased taxation, therefore, it must surely be concluded that revenues are at or near their peak. Yet these peak revenues have been accompanied and equalled by peak expenditures. Virtually no surplus funds remain.

In the following chapters a detailed examination will be made of the specific services provided by the Saakatchewan government and of the sid now being given to municipalities. Attention will be given to proposals for larger expenditures direct and indured: In considering these, this analysis of the over-all financial situation of the province must be the background against which possible new commitments are to be judged.

PART IV

Education

THE GENERAL PROBLEM OF EDUCATION IN SASKATCHEWAN

Physical and chmatic conditions in Sask atchewan and the economy when these conditions dictate create certain problems in the provision of elecational services not met with in other provinces, Saskatchewan is the outstanding Classian wheat growing province, with a population predominantly rural and activated over a large area. There are only a characteristic control of the control of the

In very large measure the problem of providing educational facilities in Saskatchewan arises directly from the extremely large physical area of settlement with an extremely low density of rural population. With constantly improved methods of handling grain crops the most economic farm unit has steadily increased in size. In addition, some areas have been found incapable of supporting their original population due to recurring pariods of drought. The total population of Saskatchewan declined drastically between 1931 and 1941 while at the same time there was an increase m urban, relative to rural, population. In the wheat growing sections of the province no significant change in the population trend can reasonably be expected.

Although rural homes are far apart, Saskatchevan has a relatively large school enrolment in proportion to population as indicated by Table I The Table also explains one of the reasons for this: a very high proportion of

N Saskatchewan's population is in the school attending age group, 19 and under

The distance which young children can be expected to wait to school is insuled and hence the problem of the small achoo, looms large and Saskatchowan. It is difficult in a province predominantly rural to obtain a sufficient number of well qualified teachers willing to chause the inconveniences of rural life unless salaries are reasonably structive.

The resources of Saskatchewan are hunted and primarily agricultural. Saskatchewan cannot hope to become heavily indistrainted in the forescendife future and revenues will coutmes to be derived mainly from farming operations of the control of the country of farmers. In provinces with large cities, expalication schemes can be more effective as rely abode are more easily famoned locally in Saskatchewan per capita income ar relative abode are not expended to the country of the country

There were approximately 5,907 organized rectool districts in Sadkatchevan as of June 50, 1968 Pupils rampe all the way from grades I to XII and the average envolment is approximately 10 to 15 per teacher in rural accolos with a provincial average for all zehood of 18 pupils per teacher. According to an American research bulletin, expert opinion is unanimous that the most efficient as will as use 25-55 pounds ber teacher and in graded in 25-55 pounds ber teacher and in graded.

The Minnesota Tax System, State Government Research Bulletin, May, 1948, p. 25.

TABLE I

POPULATION, AGE DISTRIBUTION, AND SCHOOL ENROLMENT IN SELECTED PROVINCES, 1947

	British Columbia	Alberta	Saskat- chewan	Manstoba	Ontario
Population Population under 19 years * Per cent of total population School earolment Per cent of total population	1,044,000	822,000	842,000	743,000	4,189,600
	309,000	316,000	342,000	268,000	1,395,600
	29 6	38.5	40 6	36.2	33 3
	137,827	153,517	168,603	120,482	691,739
	13.2	18.9	20 0	16.2	16.5

This is an estimate liaded on the proportions or titing in the control crack. 601 or Philis Columbia and Ostano and 1986 or in legislate provinces.
 Sources Conda Viair Book 1988-89. Referring Departments of Education, 1987-89, for the various provinces.

schools 30-35 pupils per teacher. On the basis of this opinion, the great majority of the schools in the rural areas of Saskatchewan cannot hope to attain the optimum enrolment per teacher because of the population distribution in the province.

Of the 5,207 organized school districts in 1948-49, 922 did not operate. Several factors contributed to the closing of one-room rural schools, notably the shifting of population and the tendency toward centralized schools. The latter tendency has also been accelerated by the shortage of teachers.

During the depression many rural schools were unable to pay leachers' salaries and the basic structure of education in the province has been according to the province of the control of the teaching profession is considered with the increased participation of the province in the financier of education.

The objective in Saskatchewan is to provide a high standard of education so that the young a high standard stan

In its desire to provide the children of the province with an opportunity equal to those of other provinces the provincial government has undoubtedly assumed a burden out of proportion to the resources at its disposal. In order that educational opportunity may be equalized as far as may be possible throughout the Dominion, some equalization plan based on differences in provincial resources should be undertaken by the Dominion government. Failing this, the standard of education in Saskatchewan is bound to suffer as the provincial government cannot long be expected to maintain, without assistance, all the services which it has undertaken. Although the municipalities in some areas might again be able to assume a greater relative burden, this would undoubtedly mean a return to earlier inequalities in cost among various regions or to different standards of education in different areas.

2. HISTORY OF SCHOOL ORGANIZATION

The school district has been the established unit of educational administration in Saskatchewan since before the formation of the province. As settlement advanced settlems came together in seattlered groups and school dustrates were set up. These districts were set up. These districts were rotus irregular in shape and size, and differed greatly in school population and in the shifty of the people to support the school because of the varying productivity of the land. The early school districts contained, on the average, eightness to twenty sections of land. The number of school districts in 1935 was 884.

Early governmental regulations required that a school district should not exceed an area of 20 square miles and that it should not exceed five miles in length or breadth; that there should be at least four persons residing within the proposed district assessable for school purposes, with at least ten children between the ages of five and sixteen years of age. Prior to 1913 all school districts in the province were set up as individual independent units on the shove physical basis and only minor alterations occurred prior to the introduction of the larger school unit in 1945. Urban centres usually formed their own units. Administration of each school was carried on by a board of trustees, with one board for the elementary and another for a secondary school. It was the duty of the board to estimate the annual financial requirements of the school, and to calculate the funds required to meet the portion of costs which was to be recovered locally. The trustees were responsible for all administrative matters connected with the provision of educational facilities for the children of the district in accordance with The School Art

Certain difficulties were mescapable in the searly growth of the school system, and a number of them have been carried forward to the heart of the search of the search of the search opporer districts from being required to bear a diagnoportronate burden for education it was necessary to introduce and develop schemes tending loward the equalization of costs. Small of the search of the search of the search of the forces. The magnitude of this problem is indicated by the fact that in 1930, 381 achools were in operation with a marchinest of Jose were in operation with a marchinest of Jose catagory; in 1948 there were 677, in this catagory; in 1948 there were 677.

Faced with particular inequalities and inefficiencies the small school unit found it extremely difficult to cope with a number of
other problems as well. Small districts were
unable to meet modern community needs, to
provide either the equipment required to meet
modern standards of education or to provide

a satisfactory community centre. Administrative ability and interest varied greatly from district to district.

In 1913. The School Act was ammeded to permit organization of achoid districts of arms between thirty six and fifty square mine, and the first consolidated schools were established. Again in 1917 an amendment, permittle established. Again in 1917 an amendment, permittle established again in 1917 and amendment, permittle established again the province, but only three have been added since that time. Crossidiated achools and the province, but only three have been added since the time crossidiated achools made possible higher standards of teaching efficiency, part of the control of the c

Sankatchewan was not alone in attempts to overcome the weaknesses of the small sun. Similar efforts were made in almost all porvinces and larger units of various types are into enstence. Alberta was the first province to adopt a system of larger school units. Section 231 of the Alberta School Act of 1935 radia as follows: berta School Act of 1935 radia as follows:

"Where the conditions prevashing are such that it appears advisable in the interests of education so to do, or if it is so requested by the boards of trustees of the majority of school districts in a proposed division, the Minister may by order constitute a school division consisting of any number of rural public school districts not being districts wholly or partially included.

in a consoldated distret."

In Saskatchewan larger units had been advocated by various educational committees since 1915, but local trustees and ratepayers had jealously guarded local sutonomy until The Larger School Unit Act was passed in 1944.

The aim of this legislation was to secure revision to the control of the c

burden of the cost of education

In order to put the plan into operation the Department of Education divided the province (except for the sparsely settled northern areas) into 60 larger unit areas. Each unit is composed of appreximately 60 school districts are supported by the settlement of the settlement of a sparsely of the settlement of the settl

The larger unit is administered by a board of elected members, one from each sub-unit. The larger unit board builds and maintains all schools in the unit, equips the schools, decides where pupils shall go to achool, engages teachers and pays their salaries, pays all expenses in connection with achool upkeep and determines what school taxes shall be levied.

The larger unit system provides for a local board for each local district although obviously the powers of local boards have been drastically curts.led. The local board may nominate teachers for appointment by the unit board; it advises the unit board of local repairs and services and makes emergency repairs at the expense of the unit; it co-operates with the unit board in providing janitor service, fuel and water supply; it plans special services for its district and recommends them to the unit board; it holds meetings to consider matters of educational concern to the district, calls annual and other meetings of ratepayers and elects a delgate (or delegates) to the sub-unit meeting, which, in turn, elects a member to the

Since the 48 larger untal were set up, many new buildings, including 377 new schools and many new beacherages, have been built and examined the extraction of the second o

3. EDUCATIONAL EXPENDITURES

By far the most important contribution of the province in the field of education is made through monetary grants to local school units. These units in practice spend the money as they see fit, although the conditions attaching to the grants give some assurance that expenditures will be made in accordance with the general policy of the provincial government and along lines which the province desires to encourage. About three quarters of the total provincial government expenditures for education in 1948-49 from revenue were indirect expenditures of this type. (Table II). Grants have come into much greater prominence in recent years and are of particular importance as an aid to the financing of educational services in rural communities.

The Dominion government makes a small contribution toward the cost of education in Saskatchewan, but so far has been chiefly interested in vocational training directed largely to rehabilitation purposes following the war.

PARIA 10

PROVINCIAL EDUCATION EXPENDITURES IN SASKATCHEWAN FOR SELECTED YEARS 1925 TO 1949 (Thousands of Dollars)

Fiscal year ended in	1925	1930	1935	1940	1945	1946	1947	1948	1949
Administration & Supervision .	545	727	641	705	843	1,228	1,224	1,430	1,505
Current Operating Grants to Primary									
& Secondary Schools University Operat-	1,958	2,589	1,638	2,620	3,167	3,690	3,905	5,000	5,346
ing Grants Capital Expendit-	537	66 L	400	522	556	669	350	680	715
ures (Grants & Direct)	40	310					570	1,096	2,095
Totals	3,080	4,287	2,679	3,847	4,566	5,587	6,249	8,206	9,661

Source Public Accounts, Province of Saskatchowan.

The costs of educational admusstration in Saskatchewan have risen sharply since 1946 and in 1948-19 amounted to about \$1.5 million. These direct expenditures by the provincial government cover the cost of supervision of curricula, standards and examinations, general inspection, training of teachers, superannuation services, provision of special activates in borthern areas, a solool for the number of the contract of the contrac

One other item of expenditure should be mentioned at this time. In this province educational services at the university level are subplied solely by the University of Saskatchewan which is, in substance, a state university. The province makes an annual operational grant to the university and in recent years this grant has been sharply increased. This increase has been made necessary not only by increased costs of operation, such as maintenance and salaries, but also through expansion of services to meet urgent demands. The grant in 1949-50 amounted to \$900,000 and in 1950-51 it had rusen to \$1,125,000. Grants have also been made to the university in connection with its building program, these grants fluctuating greatly from year to year. The current university building program is necessarily extensive, following years of depression and war. The expansion of services has also involved large capital expenditures for new buildings.

4. SCHOOL GRANTS

The provincial Department of Education

schools ever since the formation of the province.

Grants under the present system are classifed by the Department under the following general categories: (i) Operation; (ii) Convance; (iii) Equipment; (iv) Building; (v) Equalization, (vi) Special, i.e. to meet unusual conditions or circumstances. It should be unusual conditions or circumstances. It should be unusual conditions or circumstances and opped in the following paragraphs decisions continued to the usage of the Deparament.

(1) Basic Granis

Until 1920 the base grant for each elementary classroom was 75 ents per day for the first 180 days of operation each year, and \$1 per day for each day over that perod up to a naxumum of 210 days. An additional 10 cente per day was eapled to those schools hiring pre-fess.onal teachers, and other special grants were made to assist newly organized school districts during the first three to four years in which they oursted.

With the pioneering and expansion stage aprexy past by 1000, school grants were revised and increased. From that year \$1.50 per room of any war paid to schools operating one to perform the stage of the schools operating one to \$1.10 for eleven to Vector, five rooms, and \$0 stages of the schools of the school of the schools of the school of th

assistance to the larger schools. At present the basic grant for all elementary classrooms is \$1 50 per day.

(ii) Additional Grants for High Schools and Collectate Institutes

Continuation and high schools have always received grants in addition to the basic elementary rate referred to above. In 1926 these grants were \$1.50 plus \$2.00 per room per day They were reduced to \$1.00 plus \$2.00 m 1932 and raised to \$1.50 plus \$2.00 in 1937 Thus at present school districts querating continuation and high school class rooms receive a total grant of \$8.50 a day for each room operated during the school term, i.e., \$700 per classroom annually. These operating grants have been supplemented since 1947 by special grants for each teacher engaged in vocational instruction. Thus, at \$1.75 a day for a full time vocational instructor, the add tional annual grant amounts to \$350. Account has also been taken in the grant structure of the fact that high schools and collegiste matritutes draw their pupils from a wide area and do not confine their services to the local taxnavers who sunnort them, "Non-resident grants", at present

eousl to \$12 per pupil for the fall term and \$18 for the spring term, have been paid since 1944.

(1(1) Resalization The principle of additional grants to certain schools in recognition of a lesser ability to pay their share of cost has been in force for eleven years. It is based entirely on a specified assessment per classroom in operation. At first applicable to rural and village districts only, it was extended in 1947 to town school districts. When first effective in 1939 the equalization grant operated within a range having a ceiling at an assessment of \$100,000 and a floor at an assessment of \$50,000 per classroom but the floor was lowered to \$25,000 in 1944 and the ceiling raised to \$195,000 in 1950. Table III indicates the history of the school district equalization grant, showing the maximum per diem grant, the range of assessment within which this grant operates and has operated, and examples of the amount of grant carned by a one-room rural school district with an assessment of \$25,000 and a two-room village school district with an assessment of \$90,000.

TARIF III

Annual Grent Annual Grant Eurned by a Range of Assessment for Farned by a er Diem Maximum Payment of the School one-room rural two-room vill-Date Effective Grant per Classroom District Equalization school with an age school with Grant assessment of an assessment \$25,000 of \$90,000 Train 1, 1939 \$ 50 Rura, & vallage districts \$50,000 to \$100,000 **£**100 January 1, 1943 \$. 80 Rural & village districts \$50,000 to \$100,000 lanuary 1, 1944 \$1 50 Rural & village districts \$25,000 to \$100,000 Innuary ., 1947 \$3 00 Rural & valage districts \$25,000 to \$100,000 (non unit) \$1.00 Town districts \$75,000 to \$100,000 (non-unit) January 1, 1950. \$4 80 Rural & village districts \$25,000 to \$105,000 \$960 \$1,440 \$1.80 Town districts \$75,000 to \$105,000

FOUNTIERTION GRANTS IN SASKATCHEWAY 1939 TO 1950

With the advent of larger school units in 1945 an additional equalization grant was paid to those units where the aggregate income expressed in terms of a fixed tax rate plus flat grants actually received was less than a sum estimated as a minimum cost of operation. The formula first adopted fixed the minimum cost of

(non-unit)

operation at \$1.500 per elementary classroom and \$1,800 per continuation or high school classroom, plus an amount determinable by the Minister of Education for each district where a school was not in operation and other arrangements were made for the education of the children. For the first year this was estimated at \$750. Within the formula the income of each unit was calculated at 9 mills on the rural assessment and 14 mills on the urban assessment of the unit, plus:

(1) The grants actually paid to each district in the unit consisting of:

(a) the flat per diem grant per class-

(b) the flat per diem grant per continuation or high school classroom, (c) the school district equalization

grant.

(2) An amount representing a portion of the sum estimated to cover the cost of education in a district where no school was in coeration. For the first year

this amount was \$250.

The equalization grant payable to each unit consisted of the amount by which the fixed minimum cost of operation exceeded the income

as determined by the foregoing formula. In 1947 when the school district equalization grant was extended to town districts having an assessment of less than \$100,000 per classroom a number of changes were made in the formula under which equalization grants to units were determined. The estimated minimum cost of operation was raised to \$1,800 for elementary classrooms and to \$2,100 for comtinuation or high school classrooms. In determining the income of a unit the tax rate used for the calculation of a grant was raised to 10 mills on rural assessment and the school district. equalization grant payable to districts having an assessment less than \$100,000 per classroom was chiminated. The latter change coincided with an amendment to The School Grants Act discontinuous the school district equalization grant to districts within a unit. A minimum unit equalization grant of \$5,000 was provided for those units which did not qualify for a unit equalization grant under the revised formula. and also for those units which earned less than \$5,000. This provision was to compensate such units for the loss in revenue which resulted from the disappearance of the school district equalization grant to school districts within units. In 1950 this minimum was raised to \$10,000

In 1950 the equalization principle was extended within the formula for payment of unit equalization grants. The estimated minimum cost of operation was raised to \$2,100 for elementary clearycoms, \$2,200 for continuation or high school clearcoms, and \$900 for the cost of advantion in those databates where there was no school in operation. In determining the moome of the unit, the lax rate used for grant calculation was raised to 11 mills on rural assessment and 15 mills on urban assessment and the amount payable as a grant for a district where no school is in operation was raised to \$500.

(iv) Special Grants

The grants outlined above constitute the main form of ansistance given by the province for action operating costs. Grants for convey-constitution of the state of

Other grants made by the province are mainly for capital purposes, to assist in smproving buildings and equipment. In addition to the statutory grants, which have been made for many years, for erecting teachers' residences in rural areas and a first new schoolhouse, the province has recently provided a substantial amount of assistance for rebuilding and repairing school buildings which were allowed to deteriorate during the depression and war. Matching grants for the purchase of equipment for use in science courses, for inatruction in agriculture, home economics, commercial and shop work, for audio-visual instruction and for noon lunches are also made These have been liberally supplemented since 1845 by grants for buildings and technical equipment provided under the terms of the Dominion-Provincial Vocational Schools Assistance Agreement. Table IV is a statement of school grants paid in the fiscal year 1949-50.

The general features of the Saskatchewan school grant system are thus a scheme of flat grants payable to all schools in operation in the province, equalization grants taking account of beed, and matching grants for special services and capital improvements.

5. COMPARISON WITH THE GRANT STRUCTURES IN OTHER PROVINCES

A comparison of grant structures would only be completely valid if assessments were on a strictly uniform basis, and, of course, this is not the case. Thus the value of comparisons of grant systems lies in certain relative supects within one grant structure as compared with another, rather than in an appraisal of the actual athounts is swelved.

(i) Alberta

The Saskatchewan system of grants appears to be more closely related to that of Alberta than to that of Manitoba. In Saskatchewan and Alberta there are both basic and equalization grants.

Basic grants in these two provinces are on a flat rate basis of certain sums per room per year. For the one-room rural school Alberta pays \$575 per year, or \$350 if the school has grades I to VI only, compared with \$300 for Sackatchewan. In multi-room schools the Alberta grant as \$560 for grades I to VI and \$450 per year for grades VII and VIII. Sackstchewan provides a flat \$300 for a public

TABLE IV

STATEMENT OF SCHOOL GRANTS PAID BY THE PROVINCE OF SASKATCHEWAN IN THE FISCAL YEAR 1949-50.

				Northern Areas of Ad-	Secondary	Vecational Education	
	Type of Grant	Unet	Non-Unst	munistration	Act	Act	Total
	OPERATION						
٠	Raur	\$ 1.244.046	\$ 723,738	\$ 77.425	s	\$	\$ 2,045,201
	Continuation & High				ľ	*	
	School	209,200	128,130		179,180	125,190	641,70
	Vocational	2,241	3,122		7,610	41,895	54,86
	Non-Resident .	40,718	26,179		16,401	9,165	92,46
	Helping Teacher & Spec-	201.00	1	1			141.00
	cial Instructor	18,615	11.734		697	i	31,04
	Night & Lighted School	687	1,238	171	244	5.152	7,49
2.	CONVEYANCE		.,				.,
	Consolidated		53,261			1	53,26
	Closed Schools	103,455	22,134				125,58
3	EQUIPMENT					1	
	Noon Lunch	635	77			í	71
	Sec. 3(1) 6(a) or (b)					1	
	Science	1,928	254		82		2,26
	Sec. 3(1) 6 (c, Shop Sec. 3(1) 6(d) Audio	1,596	.,040		2,704	3,488	8,32
	Visual .	22,097	7,758		59		29,91
	Sec 3(1) 6(e) Shop	25					2
	Special Equipment .		1,910				1.91
	Deminion-Provincial						
	Equipment ,	9,258	57,127			i .	66,38
4.	BUILDING		1				
	Repairs	124,087	33,242			١.	157,32
	First New School	100	200	1	1	1	30
	Teacher's Residence	10,050	3,814	-			13,86
	Special Building	408,252	81,616	8,222			498,09
	Dominion Provincial						
	Building	37 770	291,370		1	1	329,14
٩.	EQUALIZATION				i		
	School District	1,960	150,911		2,817		155,68
	Unit Equalization	1,783,330					1,783,33
6.	SPECIAL GRANTS	7,891	6,101	1,974	-	-	15,96
-	Totals	\$ 4,027,941	\$ 1,604,956	\$ 87,792	\$ 209,794	\$ 184,890	\$ 6,115,37
	Loans	\$ 162,399	\$ 1,500				\$ 163,89

Dominion Refineds — To School Grants Vote . . \$ 63,392 To Boildings and Equipment . 188,120 Continuation schools and all high schools in Sankatchewan receiver 970 per room per year even where the senior room of a two-room continuation of the senior room of a two-room of a two-room of a two-room of the senior room per room of the senior room per room p

Saakatchewan gives encouragement to vocational schools with a grant of \$350 per year compared to \$150 for Alberta Saakatchewan pays \$30 per year for each grade XI and XII student who is a non-resident of the district Alberta has no similar grant.

Prior to 1950, equalization in non-unit schools in Saskatchewan began at assessments of \$100,000 per room whether for town or rural school. Alberta rural school grants begin et \$100,000 paseaument: town and village schools begin at \$110,000 and \$115,000 assessments respectively. The Saskatchewan rate of increase was \$8 per thousand dollars with a maximum grant to rural and village schools of \$600 per year, reached where assessment was \$25,000, and a maximum grant to towns of \$200 reached at an assessment per room of \$75,000. In Alberta the rate of increase for rural schools was much higher at \$16 per thousand with town and village schools at \$9 per thousand. Maximum equalization grants in Alberta did not exceed the difference between hase grants and 80 per cent, of current operatng expenditures.

Since the 1950 amendment, however, Saskatchewan equalization begins for non-unit schools at \$105,000 and increases by \$12 per thousand to a maximum grant of \$960 for rural schools where assessment drops to \$25,000 and to a maximum of \$350 for towns, reached at an assessment of \$75,000.

In unt schools in Sasistachuwan the equalition grant sixth at a higher assessment station grant sixth at a consensured author grant sixth at the grant sixth at a consensured as a sixth at a sixth at

Alberta, with Alberta's higher rate making an equalization at about \$105,000. In two, three, four or five room village or town schools where the majority of rooms are elementary, Sasksthewan equalization grants start at assessments of approximately \$112,000 to \$115,000 compared with Alberta's \$130,000 but Sasksthowans' increase rate of \$15 as not far behind Alberta's rate of \$15.

One factor which has a bearing on assessment relationship between the two provinces and hence on the relationship between equalization grants is the fact that in Saskatchiewan improvements are assessed at not more than \$60 per cent. Or value and in Alberta at 100 per cent. This factor is of significance in non-rural areas.

(ii) Manutoba

A comparison of the role of the provincial governments in education as between Manitoba and Saskatchewan is particularly difficult to make since assessments are different and Manitoba has only one grant embodying the combined features of the basic and equalization grants.

The Provincial Assessor of Manutobs is of the opinion that Man toba assessments are low in comparison with Saskatchewan. On the other hand, the Winnipeg school district which contains one guarter of the total school population of the province has a very high assessment per authorized teacher (\$212,846), so high that it earns only the min.mum grant of \$200 per teacher for the first eight grades with \$550 for grade IX and \$700 for grades X, XI and XII. This is well below the Saskatchewan payment of \$300 for city public achools and \$700 for all hugh school rooms in Saskatchewan. The smaller cities in Man, toba have assessments per authorized teacher somewhat below those of Saakstoon and Swift Current and receive higher grants than these Saskstchewan cities.

On the other hand, and although Mantoba grants on a per capita basa are below those of Saskatchewan, rural schools in Mantoba appear, on the whole, to receive an advantoba appear, or the whole, to receive an advantoba cover Saskatchewan rural schools. Table V shows a comparison of provincial government grants to one-room rural schools in Manitoba and Saskatchewan.

The grant in Saskatchewan for highly assessed districts is higher than in Manitoba but in the majority of cases Manitoba is markedly higher than Saskatchewan especially in the ranges from \$80,000 to \$130,000 A more representative comparison, however, would be representative comparison, however, would be

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01

the great majority of Manitoba rural schools and Saskatchewan unit schools which form the great majority in this province. Drawing a comparison of this nature is extremely difficult. In Saskatchewan equalization grants are paid to the unit on the basis of averaged assessments of the districts included therein. For a rural school district on this averaged basis the equalization grant would come into effect at an assessment of \$164,000. This is almost as high as the assessment rate at which equalization grants begin for Manitoha non-unit schools. On the whole grants in Saskatchewan appear to compare favourably with those in Manitoba. While Manitoba has special grants for unit schools little advantage is taken of the unit organization. It must be remembered also that Saskatchewan has a minimum grant of \$18,000 payable to units which do not earn an equalization grant under the formula or earn less than \$10,000.

TABLE V

GRANTS TO ONE-ROOM RURAL SCHOOLS,
MANITOBA AND SASKATCHEWAN

	Manitoba Grant	Stekntchewas	
Assessment	Grant	Prior to 1990	1950
\$ 233,000 200,000 180,000 150,000 150,000 100,000 90,000 60,000 40,000 25,000	\$ 200 200 330* 500* 630* 850* 920* 1,040* 1,160*	\$ 300 300 300 300 300 300 300 380 460 580 700	\$ 300 300 300 300 300 350 450 600 840 1,050 1,360

Less muscellaneous revenues

Village and town schools in Manitoba are as favoured as in Saskatchevan since fewer teachers are counted for grant purposes than are actually employed in many cases. In addition, the multiplication of the business assessment (by 3-1/3) places them at a disadvantage.

Manitoba and Alberta as well as Saskatcheman pay apecial grants for conveyance, equipment and various other miscellaneous purposes. (iii) British Cohembia

The principle of equalization has had particular aignificance in the school grant structure in British Columbia since 1946. The province undertakes to pay the difference between a lawy of 5 mills on 100 per cent. of the assessed value of the land and 75 per cent of the assessed value of taxable improvements and a minimum cost figure for the provision of educational services. This minimum cost figure makes allowance for salarses with modifications for different types of rooms whether elementary, junier high or senior high schools, modifications for appeal teacher qualifications, and a fored allowance for current operattions, and a fored allowance for current operations, and a fored allowance for current operations, and a fored allowance for current operations, and a fored allowance for current operadiated by the control of the control of a fig. 500 and 525 per pupil in elementary, junior and senior high alcohol respectively. Principal additional grants are for construction and equipment, conveyance, and pensions.

(iv) Ontario

One feature of Ontario assistance to schools prior to 1945 was a special one mill subsidy to mun-capalities, earmarked for education.

In 1945 a new system of grants was subtoduced and the amount of grants was greatly increased. Under this plan the province pays 50 per cent. of the approved cost for rural public and apparts schools with assessments of \$30,000 or more, with a rising schedule for lower assessments up to 80 per cent. of the approved cost. Larger until get a similar grant plas one mill on equalized assessment.

In urban public and separate schools the province pays 30 per cent. of the approved cost when the population exceeds 100,000 and up to 60 per cent. of such costs in urban areas with populations of less than 2,500.

Collegates, high schools and continuation schools in Onlator receive a grant of \$10 per pupil of swerage attendance for the preceding calendar year plus part of the ofference between the amount thus obtained and the approved cost. Thus, where the amount required its less than one mill the government tween one and two mills, ten per cent of the approved cost, with the mill rater rising to 14 mulls and the percentages rising to 75 per cent.

Vocational and technical institutions in Ontario receive grants of 90 per cent. of the first \$20,000 of teachers' salary cost, 80 per cent. of the second \$20,000, 70 per cent. of the next \$20,000, and 60 per cent of any further amount.

Ontario also has a range of miscellaneous grants not unlike those of Saskatchewan.

6. Statistical Analysis of Saskatchewan Grandes

Table VI shows grants paid to schools in Saskatchewan for the last six years and for individual years at five year intervals back to

TABLE VI CRANTS PAID BY PROVINCE OF SASKATCHEWAN FOR SCHOOLS*

(Fisca. Year ended in year indicated)

	0.00000	****	979		+~
(620	\$ 2,045,209 1,956,209 56,897 178,858 1,096	20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	329,140 669,383 46,316	\$ 5,715,32 239,79 190,25	\$ 6,115,37
1949	\$ 2,038,980 2,160,580 73,056 3,57,243 1,70,723 2,004	31,062 36,476 6.093	601.130 787,637 17,514	\$ 6,213,044	# 6.578,042 379,731
1946	\$ 2,023,630 1,653,144 75,133 132,167 1,936	16.489 16.801 6,77.	100,285 522,565 11,462	\$ 4 984,145 209,564 126,834	\$ 5,320,543 87,125
1947	8 1,863,626 867,773 72,314 285,643 101,972 615	12,064	383,368 8,366 1,491	\$ 3.601,684 201,573 101,252	\$ 3,904.589
1916	\$ 1.856,162 597.985 66,292 274,420 118,685	1,103	252,639	\$ 3,399,801 199,190 94,532	\$ 3,693,523
1945	8 1,857,073 374,796 63,434 260,774 100,945	2 280 130 895	96,444 305,316 20,000	\$ 2,698,579 178,804 89,154	\$ 3,166,537
1940	\$ 2,005,473 21,317 283,982 45,941 1,073	1,461	7,895 Incl. above	\$ 2,374,136 169,323 77,368	\$ 2,620,827
1935	\$ 1146,697 232,343 20,283 1,223	8,316	4,833 Incl above	\$ 1.439,594 128,134 69,847	\$ 1.637,575
086*	\$ 1,831,733 332,183 063,09 1,560	402 29,135	12 NS0 Incl. above	\$ 2,327,172	\$ 2,553,284
1928	\$ 1,507,478 166,963 57,340 1,528	734	3,000 Incl. above	\$ 1,752.467 174,952 30,543	\$ 1,957.962 ed is above
	Basic Operating Cranta Equation Grants Non-centered Continuation and High School Adult Education	Equipment Audio Versia. Noon Lunch Dossirion-Provingal Other Equipment	Bornaton Provincia. All Other actuding repure? Special Consist. School Lebrates Arrears of Teacher's Salaries.	Total School Act Secondary Education Act Vocational Education	Total Desiring Contributions include

Includes captest greates
 Includes farge actions that the state of the stat

There are two outstanding features in the history of grants for the financing of education in Saskatchewan. The first is the steady growth in the total amount (except in depression years as indicated by the figure for 1935) from under \$2 million in 1925 to some \$6.5 million in 1949. A slight reduction occurred in the 1950 fiscal year. It is of particular significance that between 1947 and 1949 grants increased by about 60 per cent. The other feature of particular significance is the growth of equalization grants. In 1940 these amounted to about one per cent, of the basic operating grants but by 1949 they were greater than basic operating grants, each grant exceeding \$2 million and the two combined amounting to nearly two thirds of the total expenditure on grants Basic operating grants have been relatively stable. although the 1950 revision provided for higher basic grants to the large centres in the province.

Among the smaller grants, those for building have reached agnificant properties as the last two years, amounting to more than \$1 has the years, amounting to more than \$1 has the properties of the properties of the open state of the properties of the properties of the years to a figure of almost \$840,000 in 1500 high about 1000 to 1000 in 1500 in 1949 to over \$100,000 in 1950. Certain other small grants for adult education, school libraries, and special purposes have been made in certain years.

In addition to grants made in 1950 under The School Act, over \$200,000 was given in grants under The Scondary Education Act and approximately \$200,000 was expended to continue to the control of the control of the School of the Control of the Control of the Control of the Control of the provincial governneed to addition, and indicate the role which the government has assumed in assisting acheol of stricks in their Janascine.

7 THE RELATIVE SIGNIFICANCE OF GOVERN-MENT ASSISTANCE

The sgn.ficence of the role of the provincal government in the financing of education can perhaps best be assessed by showing the development of the relationship between the sprountial and local government expenditures on boal education and by making comparisons on a total and per capita basis between provinces.

In 1921 enuncipal governments paid \$9.2 million or \$8 2 per cent, of education costs whereas the prevential government paid \$2 million or 18 per cent. In 1936 the province paid over 25 per cent, of the cost of citoaction, but in the early mucheon-churtes the provance's contribution had fallen back to approximately 21 per cent. Between 1934 and 1949 the provance's contribution toos to shiptily over contribution that the provance's contribution toos to shiptily over contribution to the provance's contribution to the provance to the provance of the provance to the provance to the provance to the paid to the provance to th

TABLE VII

EXPENDITURES ON LOCAL EDUCATION BY PROVINCIAL AND LOCAL GOVERNMENTS IN SASKATCHEWAN, SELECTED YEARS, 1920-21 TO 1948-49

		192	21	1925-26	1929-3	1933-34	1937-38	1941 42	1944 45	1547	-48	1948	
			_		Otto	tions of D	-Thomas	1		1			
Provincial		2	0	3 2	1 33	2 1	2.8	3.6	4.0	6	8	7	8
Municipal			2	10 5	1118	7.7	7.5	8.5	99	13	5	15	3
Total	.	F1	2	13 7	15 T	1 98	10 3	12 L	13.9	20	3	23	1
				(As	a Percer	stage of C	on:bined	Total)					
Provincial		17	9	23 3	1 21 9	1 21 4	27 2	29 8	28 8	33	5	33	8
Municipal		82		76 7	78 I	78 6	72 8	78 2	71.2	66		66	2
Total		100	0	100 0	100 0	100 0	100 0	100 0	100 0	100	0	.00	0

Kote Provincia expenditure in this tolik does not include -univers: a expenditures: ser Date et en government subversione. Sources: Public Accounts, Province of Satkatcheware and Annual Reports, Department of Manuroual Affairs.

COMPARISON OF NET EXPENDITURES ON EDUCATION BY VARIOUS PROVINCES FOR FISCAL, YEAR 1947-48

	British Columbia	lumbia	Alberta		Saskatchewan	wan.	Manitoba	agg	Ont	Ontario
	Total	Per Capita	Total	Per Capita	Total	Per Capita	Total	Per Capita	Total	Per
General Education* University Operating Grants† School Grants	\$ 2.224,745 \$2.13 1,095,379 1,05 8,553,437 8.19	\$2.13 1.05 8.19	\$1,058,314 1,.87,343 5,259,395	\$1.29 0.40	\$1,088,471 680,000 5,320,544	\$1.29	\$ 755,661 376,303 3,613,236	\$1.01 .78 4.86	\$ 6,102,270 4,805,360 29,611,615	\$1.46 7.07
Total Education Net Expenditures on all Ser- vices	\$11,873,561 \$11.37 73,915,009 70.79	\$41.37	\$7,505,052	\$9.13	\$7,089,015	\$3.20	\$4,945,200 25,776,158	34.69	\$40,519,245 186,425 702	\$9.68
Percentage Lotal Education is of Net Expenditures on all services	16 1%	24	19 3%		26 1 92	100	19 2%	.0	21 7%	.0

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Expenditures on services other than universities and grants to schools

Construction or capital gratis to universities in 1894-88 for the five provinces are at follows (these are additional to operating gratis) British Calmula, \$1,33,186 for expits, \$1.32,186 for expits, \$133,186 for expits, \$137,186 for expits, \$173, for expits, \$173

This comparison covers only the field of local education. Of course, the scope of provincial government assistance does not stop with local education, but provincial grants as shown in preceding tables are paid to the university in support of higher education.

In Table VIII, Comparison of Net Expenditures on Education by Various Provinces, the relationship is absorbe between the per capital expenditures on education and the percentiage of total provincial expenditures devoted to education. British Columbia, at \$11.37, had the natural expenditures of \$11.37, had the natural expension of \$11

Ontario, with 21.7 per cent., allocated a higher proportion of its total provincial expenditures to education, although total ner canita expenditures for all purposes was second lowest in that province. In British Columbia where per capita provincial expenditures were well above all other provinces, the percentage of the total allocated to education was actually low with only 16.1 per cent. Manitoba and Alberta devoted practically the same percentage of total expenditures to education (19.2 and 19.3 respectively) although Manitoba had the lowest total per capita expenditures for all purposes. Saakatchewan had the second highest total per capita expenditure for all purnoses and the lowest relative allocation to edu-

TABLE IX

COMPARISON OF EXPENDITURES PER PUPIL ENROLLED, BY PROVINCIAL AND MUNICIPAL GOVERNMENTS.

A. Net Expenditure per Pupil by Provincial Governments, Fiscal Year 1947-48

	British Columbia	Alberta	Saskat- chewan	Manitoba	Ontario
All Grants Direct Expenditure *	\$ 62 96 16 14	\$ 33 82 6 80	\$ 31 56 6 46	\$ 29 99 6 27	\$ 42 81 8 59
Total Cost to Province	\$ 78 20	\$ 40 62	\$ 38 02	\$ 36 26	\$ 51 40

Total and Per Pund Net Contributions of Municipal Governments Calendar Year 1947

	British Columbia	Alberta	Saskat- chewan	Manitoba	Ontario
Total	\$11,034,307	\$13,364,240	\$13,515,033	\$ 9,552,334	\$46,155,513
Per Pupil	80 06	85 29	80.16	79 28	66 72

B Total Cost Per Papil to Provincial and Municipal Governments

	British Columbus	Alberts	Saskat- chewan	Manitoba	Ontario
Province Municipality	\$ 78 20 80 06	\$ 40 62 85 29	\$ 38 02 80 16	\$ 36 26 79 28	\$ 51 40 66 72
Totals	. \$ 158 26	\$ 125 91	\$ 118 18	\$ 115 54	\$ 118 12
Provincial Contribution Municipal Contribution		Per cent. 32 2 67 8	Per ceut. 32 2 67 8	Per cent. 31 4 68 6	Per cent. 43 5 56 5

Includes expenditures for administrations, supervision, normal schools, youth training, adult education, free textbooks, etc.
 Excludes extenditures on universities.

COMPARISON OF MUNICIPAL AND PROVINCIAL EXPENDITURES ON EDUCATION BY VARIOUS PROVINCES, 1947-48	LIPAL AND	PROVINC	IAL EXPEND	TURES	N EDUCAL	A AS NO	AKIOUS PKC	VINCES	1947-48	
	British Calambia. Total Per Amount Capita	dambia. Per Capita	Total Amount	Per Capita	Saskatchewan Total Pe Amount Cap	L 2	Musitobs Total Ametae Ca	p fi	Total Amount	ob Capitas
MUNICIPAL Municipal Education Levy Expenditure of Municipal Funds on all		\$10 57*		\$16.76	\$13,515,033		8 9,552,334	2	\$46,155,513	\$11.00
Services Services Services Receiving that Municipal Education Levy ran of Expenditure of Municipal Funds on all Services	42,590.H	24.24	38.6	42 03	35,237,429	41 82	27,965,368	40 07	151,365,329	26 13
	8,553,437 2,224,745 1,095,379 11,673,561 73,915,009	22222	8,239,398 1,038,314 1,187,343 7,366,032 38,962,085	26418	5,310,564 1,038,471 680,000 7,080,013 43,064,187	요~ . 8점 보상되다 성	3,613,216 7,55,661 576,908 4,945,200 25,776,158	20 44 20 20 30 30 20 30	29,611,615 6,102,270 4,605,310 40,510,245 186,425,702	201 24228
Expenditures was of Provincial Net Ex- penditure on all Services.	16.1		19 3		16 1		19 2		21.7	
Percentige that Provincial Grants to Schools was of Municipal Education. Levy	14	1 2	39.4		28		3.4		3	
Percentage that Provincial Geants to Schools was of Municipal Education Levy plus Provincial Grant to Schools	3	117 59	28.2		28.2		27 4		â	
Percentage that Municipal Education Levy was of Yosh Provincial Education Ec- penditures plus Municipal Education Levy Percentage that Total Provincial Education		1147 88	20 20		65 59		3	8	3	a
Expensione was of Total Provincial Education Expenditures plus Managal Education Levy		11 83 11	35 %		34 43		25	8	16 71	-
Percentuge that Total Provincial Education Expenditure plan Monopola Education Lavy was of Provincial Net Expenditure on all Services plan Expenditure of Munocical Ends on all Services		50 80	2 2		98		20 20	١.	4	
				Ī				ĺ		

See page 58 for footsotes

- Minicipal per capital figure based on a population of 797,119 reported by Alberta Department of Municipal Affairs. Provintial per capita figure based on D 8-3, estimate of 22,2002
- For Manitoba Muncipal and Provincial per capata figures based on population of 842,000 reported by Saakatchewan Department of Muncipal Affairs
 - Previncial population figure of 745,000 used because coral associat instudes tax results of all school boards including those in unorganized territory the results and the calculations are based on tax recepts rather than levies.

Municipal and Provincial per capits figures based on D.R.S. population est maie of a,189,000. The population of Ontaino municipalities as reported by the Ontaino Organizate of Municipal Affairs has been adjusted to correspond to the D.B.S. estimate

- Education Lew yord for Vancower, Villages and X-or School Danness Manapal Education Agreeia under other cause and for durinin, The \$11,000,000 for cloted \$10,000,37 which a locational ray for card school distribution provinced representations of 10,04,001 foreign of the memoral population of 10,05,001 has been used, and collecting the grant of 10,04,001 foreign of the memoral population of 10,04,001 foreign of 10,04,0
- To elaminate dimination government grants have been subtracted from total expendantes of monocanities on all services. Manticles municipal statistics do set also the revenue item 'government grants, on dejustament has been made for government grants on Massicolas. 9 MENIOR Broause education capenditures a villages cannot be separated from education expenditures on unorganized areas and because expenditures on all surrections generated to the calculation. The interaction population (igue is thus reduced to \$50,347).

58

- Discludes expenditures on relacation and al. services in villages and utorganised territory. In other, towns and runi municipal time educational expenditures rotalised B1975,646 or 24. 24 per reset of the total expenditure of missions family on all services of \$25,090,083.
 - Based on education expenditure of \$5,463,188. This excludes expenditure of improvement districts since all expenditures in such districts were not available
- That and pre-outla construction or capital payes to enverones in 1947-85 for the five provinces were as follows. British Colombia, \$1,337,886 (\$1,38) Atlanta, \$1900-85,000 (\$1,30) Atlanta \$1000-85,000 (\$1,30) Atlanta \$1000-85,000 (\$1,30) Atlanta \$1,300 (\$1,30) Atlanta \$1,300

Minnerski further of \$1,,036,365 used in this caseslation. See feetnesse

18 Municipal education figure of \$7,975,434 and manicipa, all services figure of \$32,900,385 used in the calculation See footenates? and

cat.on with 16.1 per cent., the same as British Columbia

It is also interesting that per punit expenditures in British Columbia by the provincial government were much higher than any other province at \$78.20 Ontario was second with \$51.40 and the other three provinces were close together. Alberta spending \$40.62. Sask atchewan \$38.02 and Manitoba \$36.26. (Table

To a greater extent than in other provinces, in Saskatchewan the production of wealth is restricted to agricultural resources so that assessment on land forms a relatively high percentage of total assessment. It mught be experted, therefore, that the taxes collected locally for education against land assessment would form a relatively higher percentage of total expenditure on education than in other

Brovinces.

Among the three prairie provinces, however. Alberta actually had the highest municinal levy for education with a per capita levy of \$16.76 compared with \$16.63 for Saskatchewan and \$12.84 for Man, toba. Ontario's municipal levy was still smaller. In the light of Saskatchowan's bmited tax base the per capita provincial government expenditure by way of grants and services of \$8.41 as against the municipal levy of \$16.03 compared reasonably with Alberta where per capita provincial expenditures amounted to \$9.13 as against a municipal levy of \$16.76. In Manitoba. aithough the municipal levy for education was only \$12.84, it formed a greater percentage of total government expenditures on education than in either of the other two prairie pro-

The foregoing material, together with extens,ve additional data, are set out in Table X.

8. RECOMMENDATIONS OF SARKATCHEWAY TERRAM MINISTRAL PRING AGGICUATION

The Saskatchewan Urban Municipalities Association has suggested that the provincial government bear any cost for a basic program in education over and above that amount which would be raised by local taxation at 10 mills on the equalized taxable assessment.

Table XI is a calculation showing what the cost of implementing this recommendation would be to the province. The total provincial grant would have to be doubled in order to implement the proposal, as total grants would need to be increased by \$6,481,452 from the 1948-49 total of \$6,298,331 to reach a new total of \$12,779,783.

TABLE XI

COSTS OF IMPLEMENTING SASKATCHEWAN TIRRAN MUNICIPALITIES' RECOMMENDATIONS

(a) Urban

Actual expenditure of Urban

10 mills on assessment of \$235,498,719 _____ 2,354,987

Increased Cost to Province \$ 3,554,956 (b) Rural

Actual Expenditure of Rural Municipalities and Local Improvement Districts\$ 9,414,059 10 mills on assessment of

\$648,756,289 ,.... Increased cost to Province __\$ 2,926,496 Total increased cost to Province...\$ 6.481.452

8.487.568

In the opinion of your Committee, after a close examination of the economy of the province and the present fiscal position of both province and municipalities, such a proposal could not be entertained for a moment. When placed in relation to other social and developmental needs of the province such a proposal simply seems to be out of touch with reality

9. SUMMARY

The appraisal of educational services in the province has given your Committee a great deal of difficulty. Material has been wathered which would full volumes and the opinion of all manner of experts has been considered. The Committee feels that no good would be served by writing a treatuse on the subject and, scoordingly, this portion of the Report contains only such material as is necessary to give the reader a general understanding of the subject.

It is apparent that expenditures on education of both the provincial and the local governments have now reached their highest levels since the formation of the province. More than \$23 million was spent on local education in the fiscal year ended in 1949. This represents an increase of 66 per cent. over 1945 and an increase of rather more than 135 per cent. over 1934

Some of the more basic expenditures have been significant in the rise to the present high levels. Among these are teachers' salaries which have increased sharply in recent years. In addition, building expenses have increased markedly. This is a result not only of greatly

increased costs, but of the fact that much building had been deformed during the degression and the war. The current building program to replace inadequate structures is a necessity that cannot well be nostponed.

In addition to these increases in costs, other increases have been considered to be in the interests of improved standards of education. although perhaps less basic than those mentioned above. The introduction of new techniques, increased educational facilities, and expanded programs have certainly been responsible for part of the higher cost of education. The increase in the grants for equipment and buildings is a reflection in part at least of the increased programs of education and expansion of facilities to take care of additional curricular activity Building and equipment grants are made on a sharing basis, the provincial grant for buildings and equipment and for vocational education recently being much in excess of earlier years. Various other items in connection with larger school units, including costs of conveyance, have increased.

In connection with new techniques and new equipment it is not suggested in any respect that the increased expenditure has been undesirable. It must be kept in mind, however, that there are other basic needs in the community, as, for instance, the prevention and cure of disease. The Committee has been impressed by the tendency of many people to estimate the effectiveness of education in terms of the amount of money henry spent. This is not necessarity a sound measure of quality. It is suggested that basic requirements should come first. When expansion is contemplated, especially if the expansion is in the nature of an experimental frill, both the Department of Education and the school districts would do well to consider with some care whether they are likely to get value for their money.

A word should be said regarding equalization. The history of equalization grants in the province extends over a period of only about ten years, but such grants have grown in favour until the amount paid now exceeds the amounts paid under the basic operation grants.

Whatever may be said about the principle of equalization in general, your Committee is prepared to concede it in the matter of education. What is meant in this: it should be an aim of public policy to see to it that all children have reasonable quain opportunities for sequings an education. It seems fairly clear that the Sakatathewan government has adopted this principle. It seems to have been felt that educational benefits should be seventiable remember.

to the people and costs distributed equitably in a province where difficulties arise from differences in wealth among regions and from areas of sparse settlement. A substantial measure of equalization occurs within the larger achool units. The equalization grants of the provincial sovernment extend the practical.

While agreeing with the principle of squalination in general in the field of education, it must be pointed out that there are many difficulties in the way of the realization of a satisfactory program (a) the province is distunctly limited in the funds which may be devoted to thus object in competition with other services; (b) equalization of opportunity certainly does not mean that the total expenditures per capita must be the same in all areas: (c) there is no satisfactory criterion with reference to which "equal opportunity" may be measured and it is certainly no solution to say that every area must be in a position to spend as much as the most produgal area; (d) care must be taken to guard against the expenditure of public funds in uneconomic areas. A vigorous program of land utilisation. should be of assistance here.

After the best thought that the members of the Committee have been able to give to this much debated problem and after a thorough consideration of all the basic material, certain general conclusions have been reached

(1) With the revenues presently available, your Committee is unable to recommend that a larger share of provincial revenues should be devoted to education. Certain recommendations appearing elsewhere in the Report will, if adopted, put the municipalities in a better position to finance educational programs locally.

Department of Education is making an inteligent effort to assate education is making an inteligent effort to assate education through the various grants described in this Part. Some of the devices are not without fault, but it would be difficult to characterize any experiment in this field as being open to severe criticism.

(3) It is suggested that an effort should be made to encourage a feeling of local responsibility. One prime difficulty seems to be that the numeripathies, with the duty of making the tax levy, have no voice in the spending of the money. The receives it true of the achool disrather extravagant resolution of the urban numlcipathies, considered in Section 8 above.

The suggestion has been made that the municipality might be given a power of veto in the case of expenditures for school purposes. It has been further auggested that the school unit should itself be required to keys and collect the funds required for the unit. The Committee is not prepared to recommend either suggestion to the committee of the committee of the committee to the committee of the committee of the committee too. The Van Ville Committee may have some suggestions regarding this problem to effer when the report on boundaries is presented. (4) The real solution of the equalization problem lies in the assumption of a substantial measure of responsibility by the government of Canada. This solution was in substance recommended by the Kowell Survis Report. The implementation of that Report should be pressed for by all concerned.

PART V

Public Health and Welfare

1. Introduction

The group of services falling under the present leading of public health and welfare has become extensive, compiez, and coatly has become extensive, compiez, and coatly has been been been been and the proposed of the present of Poble Hashib and by the Dipartment of Poble Hashib and by the Dipartment of Social West and Rehabilitation. The general transfer and Rehabilitation. The general transfer and Rehability for them over the past 90 years, and, second, the increased tentings of the provision, and a sakeser action of the provision of the p

Canadian confederation and the British North America Act were designed to create a developmental and defensive state rather than a welfare state. The major responsibilities associated with this objective were assigned to the federal government. Matters which at the time of Confederation were regarded as of minor importance or which, at least, involved negligible financial burdens were assigned to the provinces. In the field of public welfare, only prisons, hospitals, asylums, charities and eleemosynary institutions were specifically enumerated in the British North America Act, and these were assigned to the care of the provinces. The provinces in turn delegated the major responsibility for public welfare services and for education to the municipalities and other local governmental institutions.

Generally speaking, until the end of the First World War the provinces along with the Dominion government were pre-occupied with developmental activities. During the inter-war present the properties of the present the pres

of the municipalities, particularly in the prairie provinces, to cope with the requirements of social welfare, public health and education. The circumstances were, at the time, regarded as a consigned public particular to the control of the contr

The base constitutional allocation of pensibility for public health, welfare and education to the provinces has not been altered in any important respect to the present day. This tensate to their financial capacity, it follows that important and reasonable demands of the citizens of the province and of their local representative, governmentals, may consensate the province and of their local representative governments may our excessity be as between the Demmion and provincial governments.

Turning more specifically to the Province of Saskatchewan, the provincial government has stead,ly expanded the range of activities and the momes expended in the field of public health and welfare. The expansion in certain nstances clearly nvolved the assumption by the province of a part of the burden which had hitherto rested on the municipalities. In other instances the province assumed responsibility for hardens which had previously been left to the individual to bear as best he might with the uncertain and madequate aid of private charity. An examination of the development of provincial health and welfare services would soom to indicate that the latter circumstance has been more common than the former. Even in cases where the provincial government has assumed all or part of a financial reaponability formerly borne by the municipalities it is extremely difficult to determine the dollar amount of the relief thus afforded to the mun.cipal.ties. One important and obvious reason for this is that the quality, extent and coverage of any specific service are likely to change from time to time and are particularly hable to change upon the transfer of that service from one governmental body to another To note, for example, that a particular health or welfare service which the province took over from the municipalities some years ago. now costs the province a million dollars a year, let us say, does not prove that the municipalities are therefore relieved of an annual burden

The Department of Social Welfare became the Department of Social Welfare and Rehabilitation in 1949, Statutes of Scalat-chewan, 1949, c. 10.

of a million dollars. It is possible that, had the service in question been left with the municipablies, they would be rendering it, less adequately but under the same name, for a substantially smaller sum.

PUBLIC HEALTH The following is an outline of the develop-

ment of the major groups of health services in the province.

(a) General Health Services

At the time of the creation of the province, or very shortly fair, a shortenological laboratory was established and placed under the control of the control

The Division of Sanitation was established in 1920 with duties relating to urban and rural sanitation and sanitary engineering.

In 1918 Egalative provision was made for the control of versued sheasan and in 1252 the Drimon of Communicable Daseases was organized. Federal grants were provided for companied, for the control of the control of the tunued in 1952 and were re-instituted in 1954. In 1952 the control of the communication and frealment were established in Bergins, Sakataous, 1970 and Abert. Moss after, Smith Carrent, Prime Albert, Moss after, Smith Carrent, number of these were soon clock and others were later opened. Treathment control have been established in provincial golds and free prints. Sizes 1919 persicults has been available. free to physicans for veneral disease control. The prisent Drumon of Communicable Disease Control continues the free distribution of sers and vaccines legam in 1818-18. The divasion co-operates with the nursing service and with health regions in earrying out immunication programs and co-operates with other divisions such as the Division of Child Health in the control and treatment of extraordinary epideences such as epolomyelitis.

Other health services instituted or broadened in the inter-war years include the payment of maternity grants, the replacement of the school nurse program by an organized public health nursing program, and the introduction of provincial action in the care and treatment of cancer. The navment of maternity grants to indigent mothers distant from medical care was begun in 1920. The original allowances were \$12 for a doctor's services. \$8 for hospitalization and \$5 for the mother. In 1931 the entire grant was dropped and replaced by the issue of a layette, but the grant was re-introduced in 1934 In 1947 the hospitalization navment became unnecessary under the hospitalization plan. As for the public health nursing plan, it was introduced in 1928 when the Department of Public Health took over and expanded the duties of the School Hygiene Branch of the Department of Education. The public health nurses were placed in districts to provide pre-natal, pre-school and school health service and to assist in tuberculous surveys and immunication programs

Other divisions within the Department of Public Health are the Dental Health Division, the Nutrition Division and the Vital Statistics Division.

Under The Cancer Commission Act of 1930 (Statutes of Suskatcheson, 1980, c. 64) cancer clinics were established in Regins and Saska. toon and a radium plant was established at the university, all in 1931. Services were not free and the Commission provided diagnosis and radium and x-ray treatment on a fee basis. The provincial cancer service was reorganized under The Canoer Control Act of 1944 (Statutes of Suskatchewan, 1944, c. 78) to provide free medical care and hospital treatment for persons with six months' residence prior to admission to the cancer clime. Though hospitalization has since the beginning of 1947 been covered by the general Hospital Services Plan, the province provides hospitalization for cancer patients not eligible under the plan and for extra hospital services required. Since the introduction of the federal health grants program in 1948 the Dominion government reimburses the Cancer Commission for its expenditures on a dollar for dollar matching basis up to a maximum figure which is set annually by the Dominion government. The Dominion grant for 1949-50 was \$232,440, which was the maximum allowable to the province under the Dominion scale for that year.

(b) Mental Health Services

Committal and transportation of indisent insane have been financed by the province since its formation. Up to and including the facal year 1912-18 the province paid for the care of its mental patients in institutions in Manitoba. In 1913-14 the Battleford mental hospital and, in 1921-22, the mental hospital at Weyburn, were opened. In 1931 a psycho-pathic ward was opened in Regina General Hospital, In 1945-46 the School for Mental Defectives was opened in Weyburn. In the interest of prevention of mental illness, mental health clinics were established in Regina, Weyburn, Moose Jaw, Swift Current and North Rattleford in 1947 Prior to January 1, 1945. payment for the care and maintenance of nonindigent nationts was assessed against relatives or the patients' estates, with a maximum charge of \$1.50 per day. The cost of care and maintenance of indigents was borne by the province. Since January 1, 1945, care and maintenance have been provided without charge to those with 12 months' residence in the province. The provincial government made special provision for director-personnel, equipment and financing for the psychopathic ward (the Munro Wing) from the time of its establishment, and at the present time provides a director-psychiatrist, clerical assistance, hospital services not provided under the hospitalisation plan, and covers any operating loss.

(c) Tuberculous Prevention and Treatment

Provincial aminiance specifically divertion forward the prevention and treatment of tuber-toward the prevention and treatment of tuber-toward the prevention of the Sankatchevan Anti-Tuberculous Lengue in 1911. (Editoric of Sankatchevan, 1913, or 1900), are the sankatchevan Anti-Tuberculous Lengue in 1900, and the sankatchevan and the sankatche

Prior to 1923 the League was financed in the following ways: (1) In addition to conattruction advances as mentioned shove the Dominion government paid for the treatment of veterans. (2) The province made construction advances and paid 50 cents per patient per day to the League for all nationts in the sanatorium. veterans and civilians. (An equal grant went to all Saskatchewan hospitals under The Hospitals Act. R.S.S. 1909, c. 27), (3) Nonindigent civilian patients paid their own expenses. (4) Municipalities were required to pay the expenses of their respective indigents as determined by a thirty days residence in the municipality, (5) In 1921 each municipality was required to pay a grant of \$100 minimum and \$500 maximum to support the Fort Qu'Appelle Sanatorium.

Significant changes in financial arrangements were effected by The Tuberculous Sanatoria and Hospitals Act in 1923 (Statutes of Suzkatchesons, 1923, c. 59). Under thus Act the province cancelled advances to the League totalling \$467,182, paid a League bank overdraft of \$60,000 and took over all League property. Thus, since 1923 the province has built, equipped and retained ownership of all sanatoria. The League maintains the sanatoria and provides treatment. The provincial government at this time raised its grants to the League from 50 cents to \$1 per patient per day. and since 1927 this grant has been paid for patients under League treatment whether in sanatoria or in hospitals. Non-indigent civilian patients continued to pay for treatment. Municipalities continued to be responsible for indigents and were to continue the minimum grant of \$100 for assatoria support.

- In 1924 the Donamon government by agreement cancelled its grant of \$300,000 to the League, requiring the League to provide accommodation for 40 Indians for 15 years. The Dominion, however, continued to pay maintenance and treatment expenses of Indians.
 - In 1924 and 1925 legislative provision was make for the formation of rural municipal and urban mancipal "pools", which could make annual agreements with the League concerning payment for the treatment of indigents. In 1927 urban municipalities were required to 1927 urban municipalities were required to to the League for the treatment of indigent residents of municipalities which had entered into an agreement with the League concerning indigents.
 - In 1929 (Statutes of Saskatchesons, 1929, c. 51) provision was made that the care and treatment of all citisens of six months' residence should be provided by the League. The

province continued its grant of \$1 per patient per day. The halance was to be provided by the municipalities. In 1930 (Statutes of Saskotchewos, 1930, c. 84) the municipal levy was apportoned 40 per cent. to the urban and 80 per cent. to the rural municipalities.

The present basis for the financing of the treatment of tuberculous patients is found in The Tuberculous Sanatoria and Hospitals Act (R.S.S. 1940, c. 316) as amended in 1950, (Statutes of Saskatchewan, 1950, c. 98). In accordance with this Act the province builds. equips and owns the sanatoria, of which there are three, at Saskatoon, Prince Albert and Fort Qu'Appelle. The League maintains the sanatoria and provides treatment. For this work the League is financed in the following ways: (1) The province grants the League \$1.50 per patient per day (this figure was \$1 until April 1, 1950). (2) The balance of the League's costs are assessed: a portion to be levied by the Department of Municipal Affairs against local improvement districts, the remainder to be apportioned 40 per cent, to urban municipalities and 60 per cent. to rural municipalities on the basis of the total equalised assessment as determined by the Saskatchewan Assessment Commission.

The League also conducts preventive work in the form of travelling clinics in co-operation with health regions, municipal health officers and the Division of Nursing Services. This work is financed by public contributions. As part of the preventive program the federal tuberculosis control grant has been used to flower the province and the province and the province and for expansion of the admission chaosi-rays programs.

The combined provincial and munucipal expenditures on the maintenance and operation of tubercolous hospitals in Saskatchewan compare very favourably with those in other provinces. On a per capita comparison of provincial populations the expenditures in 1947 were as follows: British Columba \$1.24, Alberta \$ 7.4, Saskatchewan \$1.24, Mannitoba \$ 94, and Ontario \$ 30.

As for the provincial government's share of these expenditures, however, the comparison is unfavourable to Saskatchewan. In 1947-48 the Saskatchewan government's expenditure of \$298,078 was only 20 per cent. of the combined provincial and municipal total while in the same year provincial governments provided the following proportions. British Columbia.

bia 93 per cent., Alberta 100 per cent., Manitoba 32 per cent., and Ontario 98 per cent. In 1948-49 the Saskatchewan provincial share (\$288.652) had fallen to 18 per cent.

In comparison also with the record of the province in earlier years, the current provincial share of sanatoria expenditures in Saakatchewan is exceptionally low. Over the ten years from 1931 to 1940 the provincial contribution amounted to approximately 40 per cent. of the combined provincial and municipal total. From 42 per cent. in 1940 the provincial contribution fell to 31 per cent, in 1945, 26 per cent. in 1946, 21 per cent. in 1947, 18,5 per cent, in 1948 and less than 18 per cent, in 1949. The decline was caused by sharp increases in hospital operating costs while the provincial payment remained constant at \$1 per patient per day. This was increased to \$1.50 per patient day as of April 1, 1950, and it is estimated that this will raise the provincial proportion of total sanatoria expenditures to 25 per cept. In the opinion of the Committee this is too low and consequently a recommendation that provincial grants toward the care of tuberculous patients be further increased will be made.

(d) Provincial Grants to Hospitals

Provincial grants to hospitals may be classified as: (1) grants toward operating costs, and (in) grants toward the apital cost of hospital construction. These will be discussed in this order.

(1) Provincial grants toward hospital operating costs: from the passage of The Ad to Hospitals Act in 1906 (Statutes of Statutes was, 1906, a 16) government anded hospitals in the province, whether private, municipal or union, were added by a provincial grant of 50 cents per patient per day. In the fiscal year 1945-48 the provincial grants, exclusive of grants under The Tuberculosis Sanatoria and Hospitals Act, amounted to 4501,328.

Since January 1, 1947, government aid to hospitals has been provided for under the Hospital Services Plan, a province-wide hospital care insurance program. For the years 1947 and 1948 the revenues for this plan were pro-

Buring the depension years of the nuesteen sharing special greats were made under reled arrangements in addition to the base greats. In 1945 The And to Hoopstain Act was amended to divide hoopstain ston three classes with gracks of 30 cents, 40 cents and 30 cents per patient per day. Under this amendment grants were paid in 1945 and 1946 on the basis of 50 cents no class A hospitals and 30 cents on class B hospitals, with the witeredsket class deproped each.

vided by: (1) a provincial tax of \$5 per person with a maximum of \$30 per family, and (2) payments from the general revenues of the province including the costs of hospitalization of old age and blind pensioners, recipients of mothers' allowances, child welfare cases, indigents without municipal residence and cancer nationts. Beginning with the year 1949, the tax rate was increased to \$10 for adults, dependent children under 18 years of age being taxed at \$5 per head with the maximum tax per family remaining at \$30, a family being defined as consisting of father, mother, dependent children under 21 years of age as long as they are attending educational institutions, and incapacitated children including those over the age of 21 years.

As for the financial relationships between the province and the hospitals under the plan, there has been considerable experimentation and modification since the plan was first introduced.

In 1947 when the provincial hospitalization. plan first became effective the government undertook to nay for hospital services provided on a "point avstem." Under this system a stated number of points were assigned to the facilities and services provided by each hospital and the allowance per patient day was calculated accordingly. The rate per day was decreased after the first ten day period of hospitalization and again after the second ten-day period While the point system had certain advantages it was discovered in the first year of its use that it was not entirely workable. A number of stems of smeontrollable expenditure, reported by hospitals assigned exactly the same points, showed wide fluctuations. There was also a tendency on the part of smaller hospitals to acquire more equipment in order to qualify for more points. This could only lead to financial difficulties because of over-expenditure in relation to size of plant. Finally, unavoidable deficits occurred in many hospitals as a result of below average occupancy while surpluses arose in others. Toward the end of 1947 a policy was adopted of making additional payments to hospitals where the deficits incurred were obviously unavoidable

In 1948 the bass of effuent cost of operation was adopted and the hospitals were required to submit budgets of estimated expenditures and estimated total patient days, an allmetaries per diem rate for each hospital was established. Hospitals were classified into three groups: (a) with bed capacity of 50 and up, (b) with bed capacity under 15.

Individual settlements regarding rates of payment were made with hospitals in group (a). Hospitals in groups (b) and (c) were to receive legitimate expenses of operation, the only variation being that in group (b) the government would not contribute beyond 80 per cent. of the deficit in each case whereas in group (c) the envernment would accent reasons hility for 100 per cent, of legitimate deficits. Allowsuces per patient day with a reduced rate after each of the first two ten-day periods of hosnitalization continued as the basic navment plan. Actually the above plan was not rigidly maintained as the government finally undertook to pay all legitimate deficits in nearly all CREAS 2

For 1949 it was decided to meet the reasonable cost of operation of all hospitals after allowing for added revenue from private and semi-private accommodation, non-benefit patients and casual sources. This plan requires careful scrutiny by the Saskatchewan Hospital Services Plan staff to ensure that operating costs in every case are legitimate. This policy, however, is preferable to that operating in 1948 as in that year test cases disclosed that deficits were created in part by a slackening of efficiency in the administration of some hospitals. A typical example was the attitude toward enforcing collection of extra charges. Lack of pressure in collecting these stems resulted in heavier operating charges due to "bad debts"

² Tree Committee is informed that the deficits for which the government would not assume responsibility in 1938 (mailed less than \$200,000).

FINANCIAL TRANSACTIONS OF THE SASKATCHEWAN HOSMITAL SERVICES PLAN TOTAL REVENUES AND EXPENDITURES, PRICEPTAGE DISTRIBUTION OF REVENUES AND EXPENDITURES, AND COST PER CAPITA OF COVERED POPULATION FOR THE CALENDAR YEARS 1941 1944, AND 1949.

· 2007		1947 +			1948 †			1949	
		1345.5	-		1340 I	_		1949	
	Total	Per Cent	Per Capita	Total	l'er Cent	Capita	Total	Per Cent	Per Capiti
Tryence Toghtalization Taxes & Miscellaneous Revenues seneral Funds of Province	\$ 3.780,859 3.771,704	50 I 49.9	\$4 85 4 83	\$ 3.788.515 5.4.6,378	41 2 58 8	\$4 38 6 97	\$ 5,835,962 4,574,482	56.1 43.9	\$7 6: 5 9:
Tota Revenue	\$ 7.560,763	100 6	\$9.68	8 9.204,891	,60 0	811 85	\$19,410,444	100.0	\$13.50
ExPENDITURE Hospita zation Expense Admin stration Expense	\$ 6.963 258 597 505	92 1 7 9	\$8 92 76	\$ 8,632 778 572.1 5	93 8 6.2	\$11 11 74	\$ 9,887,678 522.766	95 0 5 0	\$12 90 68
Total Expenditures.	\$ 7,560 763	100 0	\$9.68	\$ 9 204.893	100 0	\$1, 85	\$10,410,444	100.0	\$13 58

Adjusted to take account of retroactive increases in hospital rates

Table I, summarizing the financial experience of the Hosnital Services Plan, indicates the sharp increase in hosp talization costs which has characterized the period since the nauguration of the plan in Saskatchewan Total and per capita costs were approximately 10 per cent higher for 1949 than for 1947 The Table also indicates important facts concerning the origins of the revenues necessary to mect nospitalization costs. For the year 1947 the funds were gerived in almost equal propertions from the hospitalization tax and the general revenues of the province. For the year 1948 the nospitalization tax, still at its original level of five dollars per head, provided only 41 per cent, of the necessary revenues. With increased rates for 1949 the total revenues derived from the hospitalization tax incressed by more than 50 per cent, and there revenues covered 56 per cent. of the total costs of the Hospital Services Plan

When considering that port on of the costs of the plan cangragable to general provincial revenues it must be kept in mind that this includes payments attributable to programs undertaken by the provincial government before the introduction of the Hospital Services Plan and now absorbed within the plan. It is estimated by officials of the plan 't last, had

these programs been continued separately, the expend-tures for them would have been as for lows for the year 1949;

Total \$2,578,473

It will be noted that this sum represents more than half of the \$4,574,482 chargeable to the general revenues of the province in 1849.

In view of the continued heavy relation of the hospitalization plan upon provinced revenues the government in the 1850 seems of the 1850 seems of the 1850 seems opened to the protect of hospital services. Effective April I. 1 1950, The Education Tax, converted to The Education and Hospitalization Tax. (Contrate of Sachetchessen, 1950, c. 20) was increased of Sachetchessen, 1950, c. 20) was increased within the previous and the second to the sec

As noted above, payments were made to hospitals in 1949 on a basis designed to cover reasonable costs of operation. These costs were

Source Report on Operations of the Saskaleknoon Hospital Services Plan for the year ended December 31, 1949 Sessiona Paper No. 57, Soumon 1950, (Regina, 1950), p. 27

Report on Operations of the Saskutche wan Hospital Services Plan for the year ended December 21, 1949 Sessional Paper No. 57. Regins, 1950, p. 29.

calculated to include a depreciation allowance but not interest on borrowed money or on capital investment. The maximum depreciation rates allowable were five per cent, for frame buildings, two and one-half per cent, for brick and two per cent, for reinforced concrete structures. For equipment a achedale which applied. Accessed the per cent, was applied.

It has been proposed that deprecation alternance be based on a flat fore per cent. of This proposal would appear to have both advantages and candevantages. The question of deprecation allowances, however, raises the three applies outs of hospital facilities over the population of the province. This problems is presently under consideration by the Health large Commission. It is a problem of such wishpressed parameters are problem of such wishpressed parameters that the property of the property and the property of the property of the media of the property of the property of the media of the property of the property of the media of the property of the property of the media of the property of the property of the media of the property of the property of the media of the property of the property of the media of the property of the property of the media of the property of the proper

Interest on borrowed money, whether for short or long term loans, is not recognized by the Saskatchewan Hospital Services Plan as a cost to be met by the plan. This item of cost must be met from revenue derived from other sources. If the other revenues of a particular hospital are negligible or inaufficient to meet interest and other disallowed costs a real problem is created, particularly for the private hospital. Municipal hospitals can resort to a tax levy. In the case of private hospitals operated by religious orders much of their financing is secured from the head office of the order, and to that degree interest charges would be an internal item. In the case of other private hospitals, which are not endowed, but of which there are very few in the province, interest costs may create a problem. Undoubtedly the present high level of occupancy of available hosnital beds has tended to minimize or eliminate this problem for the time being

- It may also be stated that in hospitals operated by religious orders an allowance is made for reasonable salaries as an operating cost in respect of all those persons employed in the hospital who are members of the order
- H. M. Jackson, City Clerk and Treasurer, of Vorkiou, lass given thes matter a great deal of excels study. He has urged this change in financial arrangement upon the Committee on various occasions and particularly in a memorandous worker date of fines 12, 1952.

- In several the sum of the province under the hospitalisation plan is to meet the "reasonable costs" of hospital operation on a public ward basis. Payment of the hospital tax entitles the taxnaver to public ward accommodation. The hospital is entitled to charge the patient for the extra cost of semi-private or private ward accommodation and for out-patient service. The revenues from these additinnal services are deducted in the calculations used to determine the revenue requirements of the individual hospital and the rates of payment by the department are negogisted on a public ward basis. Deficits which occur in the operation of an individual hospital after the government's payment is taken into account may be met in whole or in part if investigation does not reveal that the deficiency is attributable to inefficiency or low occupancy
- (ii) Provincial grants toward hospital construction costs: in the fall of 1944, the provincial government: inhugurated a program of grants in-ed to assart areas outdite the larger grants in-ed to assart areas outdite the larger grants in-ed to assart areas outdite the larger grants of the proper season of the appropriation for this purpose amounted to \$60,000, in 1946-48 to \$100,000, in 1946-48 to \$100,000, in 1946-49 to \$100,000,
- In general, these funds were made available on an equalitation hasis, with the percentage of total cost represented by the provincial centribution ranging from approximately ten per cent. In high assessment areas to a much as 80 per cent. In low assessment areas. The average contribution to projects contaide the larger cities was approximately 18 or contained the larger cities was approximately 18 criterious for the contained of the property of the contained the tribution has ordinarily been a grant, although some losus have also been made.
- In the facal year 1947-48 an added program of annatance toward capital costs of improvements in diagnostic equipment and facilities was undertaken. Use of these funds, amounting to \$20,000 annually, has been restricted to hospitals in organized health regions, with priorities to regional and district centres.
- In 1948 the Dominion government anmoned a program of grants-in-aid for hospital construction, to be distributed to the provinces on the basis of population, and allocated to individual hospital projects in the maximum amount of \$1,000 per additional bed for active

treatment hampstals or \$1,000 per bed for hospitals for the chronically iii. The potal of such grant may not exceed one third of the such grant may not exceed one third of the potal of the chronical properties of the potal properties of the potal properties of the potal properties. The municipal associations, the Soakstablewan Sourvey Committee have made representations of the postal Association, and the Provincial Hesith Sourvey Committee have made representations to committee have made regressional the source of the postal to include a potential the making of a larger great per bed and to breaden the use of the grant to include nurses' or the postal product in the such product the use of the grant to include nurses' or the postal to the such product the use of the grant to include nurses' or the postal to the postal to include nurses' or the postal to the postal to include nurses' or the postal to the postal to include nurses' or the postal to the post

An appreciable proportion of the hospital faculties in Saskatchewan has been provided by union hospital districts made up of cooperating municipalities. Municipalities were first authorized to form union hospital districts in 1916 (Statutes of Saskatchewan, 1916, c. 12). The legislation was amended in 1917 and in 1919. Construction of such hospitals has been financed ordinarily by debenture issues. Maintenance and operation have been covered by fees and taxation. Deficits are the responsibility of the co-operating municipalities as allocated by the Local Government Board. As far as operating costs are concerned, these hospitals now operate within the provisions of the Hospital Services Plan.

The number of union hospitals in the province has been increased greatly within recent years. In 1944 there were 26 union hospital districts in Saskatchewan. At the end of 1949 there were 34.

(e) Services Provided by the Medical Services
Division

Since January I, 1946, the province has provided medical, nursing, dental and allied services and hospitalization for old age and hidd pentioners, those in receipt of mothers' and the province. Since May 1, 1944, the province has provided hospitalization and care of resident cancer patients and most January 1, september 1, and provided hospitalization and care of resident cancer patients and most January 1, groups has been provided under the Hospital Services Plan. The province also provides medica, services and hospitalization for destinction of the province of the p

For 1949-50 the estimated expenditures for medical services, including services for old age pensioners and related groups, destributes, social aid cases and correction and rehabilitation cases, amounted to \$831,940. It should be noted that this is in addition to the \$1.116.813 expended for the hospital care of social welfare cases by the Hospital Services Plan.

(f) Regional Health Services

The Health Services Act of 1946 (Statutes of Sasbatchesons, 1946, c. 81) authorneed municipalities to co-operate in the formation of health regions for the provision of preventive health regions of the provision of preventive control of the state of th

For preventive services the Department of Public Health supplies and controls medical health officers, nurses, samtary officers and secretarial staff, and the Department of Public Works provides office accommodation for the regional headquarters. One third of the cost of the service, other than for office accommodation, is borne by the constituent municipalities. In the Meadow Lake Health Region the province bears the total costs. Special provision is made for large cities which had neeviously maintained public health services. This provision, which applies to Moose Jaw, places on the city the reasonsibility to renay to the provincial treasury one half of the cost of the nubbc health services in the city as determined by the proportion of the city's population to that of the entire region.

Health regions established under the legisiston of 1946 may provide curative as well as preventive services, the former including general practitioners' and specialists' services, dental care, and out-patient hospital services not covered by the hospitalization plan.

The province assets in the financing of curative services in health regions by grants made on the following basis: (a) a grant of 25 cents per resident of the region per year, (b) an equalization grant which may vary up to \$2 per capita an relationship to the per capita assessment in the region, and (c) 50

4 In 1928 The Public Health Act was amended to make provision for the Scientifies on "Full Time Health Districts" One was established in the Graveltoning district on March 12, 1959, but was distributed on March 12, 1952. The district suchside eight turni municipaliset, one town and 15 "ollings and employed a Medical Health Officer, a Suntary Officer, a Fublic Health Wayse and a Secretary or the Company of per cent. of the cost of dagmostic and consultative services, of dental care of school children under 16 and of hospital out patient services. The province made a special grant to Health Region No. 1 to cover part of the deficit resulting from its first year of operation.

(g) Medical Care Grants to Municipalities not in Health Regions

Legislation has existed in Saskatchewan since 1916 providing for municipal assistance toward the maintenance of med.cal services. Under this legislation which has been amended from time to time municipalities have made grants to doctors and nurses and have hired municipal doctors and dentists either for individual municipalities or for groups of cooperating municipalities. In 1945, 118 municipalities were providing hospital services and approximately 117 municipalities were providing medical and surgical services in varying degrees. When the Saskatchewan Hospital Services Plan was introduced in 1947 the hospital benefits of municipal or regional schemes were absorbed in the provincial plan-

On July 1, 1946, prouncial grants were made wariable for munopal medical schemes, in part on an equalization basis, in order to remove or reflexe wide variations in municipal models and the schemes of 25 cents per capita per year, plus an equal ration grant at pot two dollars per capita per year. Of the municipalities which were providing medical services in 1949, 73 rend manacipalities, subsequent 21 forms, and 31 villages met. Coll medical direct providing the provincial medical services of 1949, 73 rend measuring call medical services of 1949, 75 rend measuring call medical services and 1949, 194

(h) Far North Division

The northern area of the province, including some local improvement districts, and known as the Northern Administration District, does not come under the Saskatchewan Hospital Services Plan though residents of the area may purchase hospitalization cards on a voluntary hams. The provincial government nevertheless provides hospitalization, medical and dental treatment and transportation for indigents in this area. The government is also taking over and maintaining the outpost hospitals in the north which had formerly been operated by the Canadian Red Cross Society. Three-bed outpost hospitals are thus maintained at Cumberland House, Island Falls (Sandy Bay), Stoney Rapids (since January 1, 1947) and Buffalo Narrows (since July 1, 1947) Each hospital is staffed by one public health nurse on provincial salary. The government also makes grants and provides all medicines, drugs and surgical supplies to Roman Catholic hospitals in the area. The provincial estimates for 1950-51 include the vote for these services, entitled "Relief to Destitutes and Operation of Northern Outpost Hospitals", amounting to \$79,210.

3. SOCIAL WELFARE

Within the field of social welfare the main areas of provincial assistance are the following: (a) general welfare services such as child welfare and the care of the aged and inflict (b) mothers' allowances, (c) old age and bland pensions, (d) social aid, and (e) the provision of gaols and the maintenance of DERGORER.

(a) General Welfare Services

(1) Care of Wards

Care of neglected and dependent children in Saskatchewan was originally left to voluntary children's aid societies with a measure of provincial supervision. These societies were supported by municipalities, by private subscription and by provincial grants. By 1915 only four of these societies remained and the Bureau of Child Protection was required to carry on much of the work and to contribute to the costs of maintaining the children in private institutions or foster homes. Municipabties have been held responsible for a portion of such costs - a minimum of \$2 per child per week before 1917, \$3 weekly from 1917 to 1919, and \$3.50 since 1919, the exact figure to be set by court order in each case.

The previous now operate all children's and mattitudes with the exception of one operated by the Saskatoos Children's Ari So-control of the Saskatoos Children's Ari So-corrain church statutorious. The institutions operated by the province include the following: the Blanck Sieler's in Segins and the Children's Saeller at Green Lake, the latter for Meta children, both operate in 1847. Children Meta Children, both operate in 1847. Children placed in 1840 can be placed in 1840 can be

Since 1945 the province has assumed full responsibility for the maintenance of illegit imsate children without means of support. The province spent approximately \$105,000 on these children in the fiscal year 1947-48 and suproximately \$34,400 in 1948-49.

Memorandum, Deputy Min.ster of Social Welfare to the Committee, September 8, 1949.

About 2,000 ch.lbren are wards of the purene at the present time Todal cut of care of such wards in 1946-49 (indoining mantienance, children, medical and hospital care and miscellancous) was 400,417 of which amount 40%, and and wilson. In 1946 Spervision was made for the care of children who were not wards of the province but who for reasons other than the province of the province of the province parents, very in meet of temporary assessment, and the present approximately 100 children are thus being extra for bet the number is expected to controlled increase. Farents are expected to controlled

The Child Welfaro Branch has supervised adoption proceedings for many years and has sought to further the interests of children bora out of wedlock by assisting in filiation proceedings against alleged fathers.

The provincial government has abown a willingness to assume an increasing share of the responsibility for neglected and dependent children. The Committee suggests that the government seriously consider assuming full financial responsibility for such children when the fiscal position of the privance permits.

In relation to juvenile delinquency the proince manitamed juvenile courts for a number of years until the late ninetees thirties. The province currently provides greenlive and province currently provides greenlive and manitenance and training of children ominate deterition homes such as the Industrial School for Boys and the Girst Hostet, the latter provided in 1947 The cost of manitenance may provide in 1947 The cost of manitenance may addrec but in practice is almost always borns by the province.

Since 1950 the province has paid transportation costs to, and maintenance and Lation in, the Ontario School for the Blind, for blind children from the province. Twenty-four children are thus cared for at present.

The child welfare field service has operated for many years but its activities have been considerably expanded since 1945. Officers of this branch investigate juvenile delinquency and dislocated homes with a view to rehabilitation. They also inspect foster homes.

(11) Care of Aged and Infirm

The province has operated a home for the infirm at Wolseley since 1915, and a nursing home at Regina since 1947. A maintenance charge of \$40 per month is made for residence in these homes. If the insmate is unable to pay

this charge the province and the municipality in which the immate has residence share the charge equally between them. The province bears 100 per cent of the costs over and above the \$40 per month.

In September, 1949, the composition of the two homes was as follows: *

In addition to the provision for care of the aged in the two governmental homes, the province shaves with individual manifepalities the theorem with the provision of the provision of the homes and institutions. The rates allowed and paid for care in these institutions vary widely. Many of the homes are incredy boarding homes white some provision may be allowed and with some provision and the minicipality cast. The province and the minicipality cast.

(b) Mothers' Allowances

Mothers' allowances have been paid by the province since April 11, 1918. Originally the payment was made only to powerly stricken vidovas, the payment in each case to be determined by the Leutenant-Governor in Council. A regulation providing for the recovery of a regulation providing for the recovery of a regulation providing for the recovery of a high visual repealed in 1221. In 1910 counterpality was repealed in 1221. In 1910 or without the whole hubbands were incapatited or were immates of an institution for the imate or a prison were included.

The scale of mothers' allowances has been changed from time to time. No definite schedule of such allowances was catabilised until finite of the payment of \$10 per month to a mother with one child, with \$4 for each additional child up to a maximum of \$30 per month for seven or more children. In February, 1956, seven or more children. In February, 1956, months of the child up to bea, the maximum payment to be \$44 per month. On April 39.

1952, payments and one child, 30 each for the control of the children and one child, 30 each for the control to a maximum of \$450 per month or \$450 per month for the or

1 Ibid.

more children. On July 12, 1943, each of the above payments was increased by \$2.50 per month, starting at \$12.50 with a maximum of \$50.50 per month.

On May 1, 1944, the present schedule went into effect. Fifteen dollars is paid for the first child, \$10 for the second and \$5 for each additional child up to ten. A significant change on May 1, 1945, was the introduction of a provision for the payment of \$10 per month for the mother herself and an equal payment for an incapacitated husband living at home On the same date, unmarried mothers, deserted and divorced mothers became eligible for the allowances. Prior to 1945 a few persons in these categories had received such payments but only by special orders-in-council. A maximum outside income of \$45 per month, not including Dominion family allowance, is allowed to recipients of mothers' allowances, the excess over this aum being deducted from the provincial grant.

Since July 1, 1945, the province has provided free medical and hospital care for recipients of mothers' allowances.

(c) Old Age and Bhnd Pensions

Since May, 1928, the province of Sankatchewan has shared in the paramet of old sige peraions by agreement with the Domailon governation of the province should say administrative code and 50 per cent. To differ parasion, was payable to British subjects over 70 years of age with 20 years resident on the province, and the province of the province of the province, the province of the province of the province, the province of the province of the province, or the province of the province of the province, the province of the province of the province, or 3865 per annum including practice of 3865 per annum including practice.

On July I, 1981, the allocation of costa was aftered, the Domin.on assuming 75 per cent. of the cost of the penanon, leaving 25 per cent. plus administrative cods to the provunce. After November 15, 1987, blind persons over 69 years allocation of the cost as for the old-age group. In 1947 the age minimum for blind pensioners was reduced to 21 years.

Since the middle of 1945 the scale of peruons has been altered from time to time both by mcrease in the basic pension and by the addition of supplementary payments made by the provincial government. At the present time (June, 1950) the hasic pension is \$40 per month, shared 78-25 per cent. by the Dominion and the province respectively. The province pays administrative costs and adds a supplementary payment of \$2.50 per month. Not all pens.oners receive all or any of this allowance, some heing affected by the maximum income rule. During 1949, 55 per cant, of all pensioners in the province received the full supplementary allowance, 25 per cent, were receiving partial supplementary payment, and the remaining 20 per cent, none at all? There are now approximately 15,000 aged and blind persons in recoupt of pensions in Saskatchewan.

Table II indicates the trend in the cost of old age and blind pensions to the province.

TABLE II

SASKATCHEWAN SHARE OF OLD AGE AND BLIND FENSION COSTS FOR SELECTED FISCAL YEARS, 1928-29 TO 1950-51

1928-29\$	293,981
1931 32	684,000
1936-37	674,000
1941-42	886,000
1947-48	1.706,000
	2.721.000

As stated above in the discussion of Public Health, since July, 1945, the provincial goverament has provided free medical and hospital care for old age and blind pensioners.

(d) Social Aid

Direct relief in the past has been looked upon as a responsibility of the municipalities under normal conditions. In Saskatchewan special assistance has been extended by the province on several occasions. In 1914 the province granted 50 per cent. of the cost to certain urban municipalities, and in 1921 the province and the Dominion each undertook one third of certain rehef costs. During the nineteenthirties the province and the Dominion provided extensive assistance on a basis which changed from year to year. It has been estimated " that over the years from 1981 to 1937. and excluding the Dominion contribution, the provincial share of direct relief expenditures was 85 per cent, and that of the municipalities 15 per cent. During the nineteen-thirties respons.brlity for relief was more clearly defined, the province undertaking the care of transients and the municipalities sharing equally with the province in the care of those able to meet a municipal residence requirement of one year The province has been responsible for direct relief in local improvement districts mace 1919

Ibid., p. 8. H. C. Goldenberg, Municipal Finance in

Canada, (Ottawa, King's Printer, 1939), p. 69.

At the present time the province assists in the provision of food, fuel, clothing and shelter to needy persons, that is to unemployables, those temporarily unemployed not under Dominion Uncomployment Insurance, and those in distress as a result of fire and flood, etc. The division of costs is as follows:

- In municipalities for persons meeting a one year's residence requirement, 50 per cent. by the province and 50 per cent. by the municipality.
- (ii) For transient families and angle homeless in the province 100 per cent, by the province.
- (iii) In local improvement districts, 100 per cent, by the province
- (10) For Metrs and Mennonites congregated in certain areas and for north ern settlers (some of them in northern rural municipalities) 100 per cent. by the province.

A rehabilitation program for certain rel.ef recipients has also been undertaken;

- (i) Since January, 1947, the province has borne the administration costs and 50 per cent of all other costs of a rehabilitation program for unemployables (handcapped and crippled persons) Municipalities are invited to contribute 50 per cent.
- (ii) The Lebret Farm, operated in the interests of the Metis for many years by the Oblate Fathers and partially subsidized by the province, was taken over by the province in 1945.
- taken over by the province in 1945 A number of municipalities particularly in the northern part of the province are faced with a special problem in terms of public health and welfare as a result of an unusually heavy concentration within their borders of "squatters". These persons contribute little or nothing to mun.cipal revenues and are hkely to impose a heavy burden of indigence The province does not accept exceptional responsibility for any minority group as such but has found it necessary to assist municipalities with an abnormal concentration of Metis, Mennonites or pioneer settlers. In such circumstances the province, as already noted, provides 100 per cent. of the social aid costs for food, fuel, clothing and shelter, Medical and hospital costs remain the responsibility of the municonslity. As of Sentember, 1949, 21 rural municipalities, four villages and one town had been approved for special consideration on the basis of Metis concentration.11 The residual

burden of medical and hospitalization costs and incidentals may exceed a reasonable financial burden for the municipalities and, indeed, be one beyond their capacity to bear

The Committee feels that there may be an anomalous distinction in the allocation of responsobility for social aid in the local improvement districts as compared with the nouncepabites and suggests that consideration be given
to the sharing of social and responsibility in the
local improvement districts on the same basis
as in the municipalities.

The Committee is of the opinion that, in the interests of operating efficiency, the administration of social and should properly be performed by the local governing units, and that, therefore, the location of administrative anthority and the existing division of financial responsibility for social aid should not be changed.

(e) Provision of Gaols

The province has constructed, administered, and operated the galos established at Reginal Monomia and Perner Albert under The Gaols Act of 1966. In 1947 these institutions are transferred from the Department of Secial Walfare. Since that time there has been an increasing emphasis on rehabilitation training in the gool program.

4 COMPABISON OF EXPENDITUEES: SASKAT-CHEWAN AND OTHER PROVINCES

Expenditures made by the Saskatchewan provincial government on public health and welfare are large both aboutstilty and relatively compared with other provinces. This is true not only for the expenditures for these services taken as a whole but also, with one or vices taken as a whole but also, with one or vices taken as a whole but also, with one or vices taken as a whole but also, with one or vices taken as a whole but also, with one or vices taken as a whole but also, with one or vices taken as a whole but also, with one or vices taken as a whole but also with one or vices taken as a whole but also with one or vices taken as a whole but also with one of the province of the p

Relevant comparisons may be made by reducing the expenditures to a per capita basis and then comparing the per capita figures by provinces. It is readily conceded that errors may exact in the details of the calculation may exact in the details of the calculation may exact in the details of the calculation parability of the calculation of the calculation parability of the calculation of the calculation transis shown are no striking that their existence in greater or leaser degree can scarcely

For the fiscal year 1947-48 the net expenditures of the Saskatchewan government on health and welfare services totalled \$14,855,000

Memorandum, Deputy Minister of Social Welfare to the Committee, p. 11. September 8, 1949. or 32.6 per cent of the total net expenditures of the provincial government on all services. Table III above the comparason of these figures with those for the other vestern provinces and Ontario and also shows the comparason or a per capita basis. These figures include expenditures on general health services, cancer services, mental health services, tubercalculars.

bespital grants, medical and hospital services to recipents of pubble assustance, maternity bospital services, general accal welfare services, mothers' allowances, old age and blind penasors and social and Construction expenditures on homes for the aged, mental institutions, sanstorus and general hospitals are not included.

TABLE IN

COMPARISON OF NET EXPENDITURES ON HEALTH AND WELFARE BY VARIOUS PROVINCES FOR THE FISCAL YEAR 1947-48*

P VALUE OF THE PARTY OF T			
	Total	Per Capsta	Health and Welfare Expendi- tures as a percentage of Total Net Expenditures on all Pro- vancial Services
British Columbia Alberta	(Yhousands) \$ 16,495 8,236	\$ 15 79 10 02	22 3 21 1
Saskatchewan Manutoba	14,355 4,507	17 02 6 06	32 6 17 5
Ontario	31,103	7.41	16 6

To facilitate comparison certain stems, such as construction certs, have been quested.
 Sources, Public Accounts of the restrictive provinces and poin-sales estimates of the Dominion Bureau of Statistics.

It can reachly be seen from this Table that the expenditures of the Saskatchewan provincial government on health and welfare far surpassed those of the other prairie provinces whether considered in absolute terms, on a per capita basis, or as a percentage of total provincial expenditures. Outside of the prairie region. British Columbia and Ontario spent more in absolute terms on these items than did Saskatchewan. This brought British Columbia's per capita expenditure close to that of Saskatchewan but left Ontario far behind. In terms of the percentage of public health and welfare expend,tures to total provincial expenditures none of the four other provinces examined came at all close to Saskatchewan.

(a) Health Services

Comparations of and videal items or grouped for items above ingeneral the same contrasts. Separating health service from welfare services the comparation for the formers and even expenditure for 1947-48 stood at \$11.31 per copilar which was turne as angle and the expension of the service of

other estimates of the Dominion Bureau of Statistics.

Source for 1949-50 was stull approximately half

as large again as was the average per capita figure for Manitoba and A.berta.

The health services heading may, for pur-

poses of inter-provincial comparison, be broken down into the following subheadings. (I) General Health Services, (ii) Mental Health Services, (ii.) Tuberculosis Services, (iv) Hospital Grants, and (v) Medical and Hospital Services for Recipients of Public Assistance

(i) General Health Services, For 1947-48 Saskatchewan's provincial expenditure on this group of services was \$1.98 per capits. This figure was twice the average of the other four provinces (British Columbia, Alberta, Mazutoba and Ontario), and two-thirds above the average of the other prairie provinces. Rising expenditures, however, in the other provinces mentioned, and a slightly lower net expenditure in Saskatchewan (main,v as a result of Dominion assistance for cancer services) have brought the Saskatchewan per capita expenditure fairly close to the general provincial average The estimates for 1949-50 place Saskatchewan's per capita expenditures on general health services at about four per cent, above the average for Alberts and Manitoha.

(n) Mental Health Services Saskatchewan's per capita expenditure on this Item, at \$3.65 for 1947-48, was 70 per cent above the average of the other four provinces and 85 per cent. above that for the other prairie provinces. Since 1947-48 thus expenditure has horselven in all provinces but the 1949-50 net expendi ure of \$4.40 per capita in Saskatchewan was 70 per cent above the average for the other prairie provinces.

(iti) Tuberculosis Services: This is the one important service in the field of health and welfare for which Saskatchewan's provincial expenditures are below, and substantially below, the expenditures of other provinces on a per capita basis. In 1947-48, at 35 cents per capita (or \$1 per patient per day) for operating grants, the Saskatchewan figure was 44 per cent. of the average of the other four provunces dealt with in this comparison, and 70 per cent, of the Manstoba-Alberta average. The estimates for 1949-50, still at 35 cents per capita in Saskatchewan, were only 50 per cent. of the estimated per capita expenditures of the other two prairie provinces. The increase in the per patient day grant by the Province of Saskatchewan as of April 1, 1950, from \$1 to \$1.50 will modify the above comparison. It is estimated that with the new grant the province will provide 25 per cent. of the cost of tuberculosis treatment in the province leaving 75 per cent, for the municipalities. In comparison with this the province of Alberta provides free care, the province of British Columbia provides upwards of 80 per cent. of the cost and the province of Manutoba provides approximately 30 per cent, of the cost,

(iv) Hospital Grants · Provincial hospital grants in Saskatchewan greatly exceed such grants in other provinces. In 1947-48, the first year in which the Hospital Services Plan was in operation, the Saskatchewan provincial contribution of \$4.32 per capita was almost four times the average of the other four provinces used in this comparison and almost five times that of Alberta and Manitoba. Since that time British Columbia has increased its assistance under the Hospital Insurance Plan, the expenditures of the other provinces, especially Ontario, have also increased and the provincial share of total costs in Saskatchewan has been reduced. Nevertheless the Saskatchewan expenditures for 1949-50 as estimated were \$3.75 per capita or still approximately four times the Manitoba Alberta average.

In 1947-48 Saskatchewan expenditures on construction grants to hospitals were approximately on a par with British Columbia Manitobs and Alberta made no construction grants. All provinces are now sharing in the Dominion-Provincial construction granta. Information is not available at present regarding the relative proportions of such expenditures.

(v) Medical and Hospital Services for Recipients of Public Assistance Saskitchewan's provincial expenditures on these services at 91 gents per capita in 1947-48 was approximately double the average for the other four provinces. For 1945-50 the per capita estimates of Sask per services of the per capital control of Sask and Ontaro remained much in the off Mariona and Ontaro remained much smaller.

(b) Social Welfare

(1) General Welfare Services

This group of services includes child wel-fare, care of the aged and infirm, welfare field workers and reform institutions. Saskatchewari 1947-48 expenditures on these services at \$1.52 per capita were more than twice as large as the average for the other four provinces and more than three times the Manitoba-Alberta average. For the year 1949-80 Saskatchewan's expenditures were still very high in comparison with those of other provinces.

(11) Mothers' Allowances

Here again, un 1947-48 Sankatchewan's per capita expenditures at \$12 exer double the severage of the other four provinces. Since that time Alberta has reduced the municipal share from 25 to 20 per cent, and has granted a supplementary allowance. In all provinces expenditures have increased Newtheless Sankatchewarie estimates for the year 3945-50 were still materially higher than Alberta's and those of the other provinces.

(iii) Old Ane Pennons

In 1947-48 Saskatchewan's expenditures at \$1.95 per capita were somewhat below the average for the other four provinces and approximately equal to the prairie province average. In that year Saskatchewan paid a supplementary allowance for only one month. At the same time Alberta municipalities were paving \$2 per pensioner and Manitoba municipalities were contributing an amount equal to 50 per cent, of the provincial share of the basic pension. Alberta and Manitoba municipalities do not now contribute. Saskatchewan is now spending considerably less per capits than Alberta and British Columbia. The provincial contribution in Saskatchewan, calculated both on a per capita and per pensioner basis, is somewhat higher than in Outario and substantially higher than in Manitoba.

(iv) Social Aid (Combined Direct Expenditures and Grants)

Sakaktohewan's 1947-48 per capita figure for thus service at \$12.0 was 60 per cent, above the average of the other four provinces and four and one-half times as large as the Albertatures varied so wisely in this matter, however, the over-all comparison may be mulassing. For the above fixed year Sakakthewan's per Forth Columns, two and one half that of Ontaro, almost four times as high as Mantohir and milk of the times of the sake t

Since 1947 Alberta has accepted responsiblity for 60 per cent. of miniespal expenditures on social and and Mantolah has provided for a provided for a second provided for a second provided for a Likewas, expenditures on provincial cases have increased in all provinces through increased schedules of allowances and increased numbers of cases. For the current year, Alberta is speciing only slightly less per capita than Saskatchewan, and Mantola showt half as much

5. SUMMARY AND CONCLUSIONS

A study of the public health and welfare services provided by the Saskatchewan government points to a number of general conclusions. First, these services have expanded steadily since the province was formed but particularly over the past 30 years. This expansion has absorbed an increasing proportion of provincial revenues and, particularly within the past decade, has involved a marked increase in cost per capita of the provincial population. For the fiscal year 1947-48 the provincial expenditures on public health and welfare services in Saskatchewan amounted to \$17 per capita which represented approximately 32.8 per cent, of the total net expenditures of the provincial government.

Second, the expenditures of the Saskatchevan government on public health and welfare are heavy not only in total and on a per capita bases but also in relation to the expenditures made by suitable personal production of the particle of the particle personal provides. The marked expandion in health and welfare activities which occurred in Saskatchevan after 1944 placed this province in the ladd over other province in the support of important respects within Young another than the province of the province that was taken steps year by year of the province of the province

which have narrowed the gap in some respects. With one or two minor exceptions, the public health and welfare services offered by the Saskatchewan government compare favourably in terms of generously by an appreciable margin with those provided by other provincial governments.

Third, the expansion of provincial activities in the field of public health and welfare has relieved the municipalities of financial responsibility in substantial measure. As pointed out earlier in this chapter, the extent of this relief cannot be determined with any degree of accuracy because both the nature of social problems and the methods and costs of their solution are constantly changing. Nevertheless. significant areas can be indicated in which financial burdens have been transferred from the municipalities to the province. A substantial part of the increase in the responsibilities accented by the province in recent years annears, on the surface, to involve a transfer of such responsibilities directly from the individual to the province. The municipal responsibibty in many cases was only of a contingent nature and provincial intervention, it might be argued, relieved the individual rather than the municipality in which he resided. Thus, for example, old age and bl.nd pensioners were responsible for their own hospitalization and medical care prior to 1945 at which time the province assumed this responsibility. The individual rather than the municipality secured the nominal, and in many cases the actual, rehef in this instance. The same might be said for the assumption of responsibility by the province for the hospitalization and medical care of cancer patients in 1944, and for that of recipients of mothers' allowances and child welfare cases in 1945.

Nevertheless it would be wrong to assume that the municipalities have not benefited by extensions of provincial activity such as those mentioned above Municipal responsibility, although only contingent, was likely to be onerous in regard to the groups in question. The roled afforcate the municipalities while increasing the case by no means be regarded as negligible.

In other cases the responsibility has been transferred more clearly from the nunticipal-ties to the province. Thus in 1946 the provinces assumed full responsibility for the naintenance, medical care and hospitalization of neglected children born out of wedlock and for all neglected children over 16 years of age. In 1944 a program of provincial grants in and of hospital construction was introduced, the grants to be made on an equalitation basis to

promote the construction of hospitals in smalier centres. In 1945 provincial grants were made available to municipal medical scheme, in part on an equalization basis. In underwriting the costs of hospital operation the Sakatchevan Hospital Services Plan is of significant assistance to municipalities which above or in association with others formerly provided hospital services. The conclusion arising from the analysis undertaken in this chapter is that the provincial government's activities in the fields of public health and welfare are adequate with the single major exception of the provincial contribution to the care of tuberculosis patients. The Committee is of the opinion that this grant should be increased and proposes so to recommend.

PART VI

Highways

1. INTRODUCTION AND EARLY HISTORY

"At Council hearings where jiess for schools, houses, social services, hospitals, price subsidies, or other government and might have been at the control of the process of the control of the control from the Report of the Stanforthernan Reconstruction Council in disaste the valid interest of Saskatchevan teem. The provision of such a system is an area term. The provision of such a system is an area characterized by a wide and sparse distribution of population and backing financial problems of government in this provision.

In the years immediately following the formation of the province, responsibility for improvement of the 140,000 miles of road allowances in the settled area rested mainly upon the municipalities while the provincial covernment devoted its limited funds to the more urgent needs of the settlement process. A determined effort to improve communications was reflected in the establishment of the Board of Highway Commissioners in 1912, and the appropriation of much larger sums by the provincial legislature for road improvement. The Board undertook to assist any municipality to the extent of 50 per cent. of the cost of road improvements (with a maximum of \$5,000 in any one year) upon condition that the municipality would maintain such improvements in a proper manner The Board's policy was directed toward channelling this money into the improvement of main roads and to giving aid to those municipalities confronted with special road-building problems such as those presented by ravines and river valleys. large aloughs and marshes. The provincial goverament undertook the construction of the larger bridges directly.

The system of dollar-for-dellar government road grants to municipatities was not enterly antifactory. It was replaced after two years by a pobey under which all provinceal money available for road work was spent directly by crews employed by the Highway Board. After 1914, however, wartime conditions necessitated strenchment and it was found that the letting of contracts to municipalities, provided that they had the organization and equipment, and

the construction of main roads by municipal crews under government supervision, was more economical. Contracting by individuals was, of course, developed also, many contractors being available in the province with the constitution of large-scale railroad construction.

Before the end of the First World War, the concept of an inter-connected man market content of an inter-connected man market could be supported by the cities, towns and could be supported by the cities, towns and could be supported by the cities of the could be supported by the could be supported by the country for purply local municipal reads. Accordingly, in 1917 a system of maintenance country for purply local municipal reads. Accordingly, in 1917 a system of maintenance parking was manugurated for the work on this type of road. These grants were an addition to frank agent under the contract system for formal specific modern the country of the country of

Origin and Development of the Provincial Highway System

The year 1920 saw the beginning of the present provincial highway system. In accordance with the provisions of the Canada Highways Act? Saskatchewan received a grant of \$1.806.255 from the Dominion government, The grant was spread over a five year period and was sufficient to pay 40 per cent, of the cost of construction of certain main roads approved by the federal government and built according to standards set by that government. An important condition of this agreement was that the provincial government should take over responsibility for the maintenance of all highways built with Dominion and. By the end of 1925, 2,000 miles of these provincial highways had been completed

The provincial highway system was planned as a system of trush reads, supermiposed upon the satablished min market read system, the satablished min market read system through trush less between the most important eities, towars and villague in the province and, at the same time, the mean highways nead, at the same time, the mean highways nead of the same time, the same time that the present time is another spaced out of the same time is a supersymmetry and the same time is maken as approximately & 300 miles. It should have been continued and the same time is the same time is a supersymmetry of the same time is the same time.

Report of The Saskatcheman Reconstruction Council, (Regina, King's Printer, 1944), p. 106.

Statutes of Canada, 9-10 Geo. V., 1919, c. 54.

part of the costs of construction or maintenance of this provincial highway system. This policy is based upon the entirely reasonable principle that these roads are of wider than local concern since their benefits are not confined to the taxpayers of a single municipality. There is also the fact that the much greater construction required on these roads is too burdensome for the average municipality to carry

As a result of the inasguration and expansion of the provingan lightay system the road building responsibilities of the numicipalities were reduced. The old system of maintenance grants for main market roads was consequently terminated in 1928, although the proince continued its policy of constructing timber bridges over 20 feet in length on municipal roads, and also engaged in some contract work on an market road.

The history of Saskatchewan's highway development since the middle nineteen-twenties may be summarised briefly. A large-scale gravelling program, accompanied by intensive construction and reconstruction occupied the years from 1928 to 1932. The exprencies of the nuneteen-thirties, however, forced a practical consation of new highway construction. Even maintenance was deforred to such an extent that the original capital investment was in many cases almost entirely lost. In the late nineteen-thirties assistance was again received from the federal government partly as relief work and nartly on a developmental basis. Colonization roads were opened into the North with the Dominion paying two thirds of the cost, and assistance was received for "tourist" and certain other highways. This aid ceased in 1940. During the war years after 1939. lack of equipment and manpower forced postponement of all but the most urgent highway improvements and it was not until 1945 that a real start on the backlog of necessary work became possible. From 1945 to the beginning of 1950, 2,226 miles of road were constructed or reconstructed and approximately 2,900 miles gravelled by the provincial government." It is to be noted also that the standard of new hurbway construction was raised to meet the requirements of heavy, high-speed traffic and that a substantial amount of bituminous surfacing has been undertaken with approximately 535 miles completed in the years 1945 to 1949 inclusive. Both these factors have contributed

to the heavy and increased costs of highway construction.

3. ROAD GRANTS TO RUBAL MUNICIPALITIES

Road grants made by the provincial government to rural municipalities in the nineteen-twenties had simply involved the letting of a contract to a municipality for work upon its main market roads with no hability upon the municipality to match the provincial expenditure. Most of the municipalities did. however, contribute from their own funds in order to attain a somewhat higher standard of construction. Grants of the above sort were supplemented in the early nineteen-thirties by special assistance for relief road work, but were suspended from 1982 to 1986 when only satisfance for special relief projects was available. Regular grants were resumed in 1936 to be used on work approved by the Minister. Although these grants were steadily increased during the war years, reaching a total of \$182,950 in 1944, municipalities and local improvement districts were often unable to take full advantage of them due to equipment and material shortages.

Since 1948 a new principle has been used in the allocation of provincial government funds for municipal roads. An equalization formula which takes account of such factors as the assessment and population of the municipality, the mileage of provincial highways running through the municipality, the topography, amount of bush cover, stone and other handscaps, has been applied to determine the share available for each local unit. The equalisation feature of the new system has been well received by the rural municipalities. A part of the funds available for this purpose has been drawn from the Public Revenues Suspense Account, the remainder from the general revenues of the province. The average grant paid in the fiscal year 1948-49 was approximately \$1,500 per municipality with a total appropriation of \$450,000. In addition, about \$125,000 is spent annually on market roads in local improvement districts.

4. CLASSIFICATION AND MILEAGE OF SASKATCHEWAN ROADS

At the beginning of 1860, Saakatchewar's road system in terms of mileage was as follows: (i) provincial highways (the direct responsibility of the provincial government) 8,000 miles, 4,000 miles, of which approximately 535 miles are particularly statement of the standard statement of the standard statement of the standard statement of the standard grade; are bot yet improved to the standard grade;

Letter, H. R. MacKenzie, Deputy Minister of Highways to the Committee, June 8, 1986.

(ii) secondary highways (nominally the reaponability of local municipalities, but mantuned by the province), 1,362 miles; (iii) all other roads in the province, 203,195 miles. The Atter are the responsibility of local authorities. About 85,000 miles of the third group of roads above have been improved and portions gravelled. The remainder are unimproved road allowanges.

5. THE MAGNITUDE OF THE ROAD PROBLEM IN SASKATCHEWAN

The figures appearing in the preceding section reveal the magnitude of Saskatchi-wards read problem. Dought the experience of the section reveal the control of the control

reads and that of other provinces. Such comparanosa, however, may fall entirely to consider the much smaller burden with which the other provinces are faced. The government of Alberta is directly responsible for only 4,436 miles of highway: the government of Mantoba for 2,182 miles of provincial trank highways, 229 miles of accondary highways and 1,064 miles of accondary highways and ment of Ontario for approximately 7,600

m.Jes. The much larger mileage for which the Saskatchewan government is responsible as apparently not a result of the incorporation of a greater proportion of main roads into the highway system in Saskatchewan than in the other provinces. The difference in mileage as between the provinces is mainly a result of differences in the distribution of population. The considerably smaller settled areas in Alberta and Manitobs and the greater concentration of population mean that a much smaller mileage of roads is necessary in these provinces than m Saskatchewan Table I, showing total mileage in each of the prairie provinces and Ontario, illustrates this point.

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MILEAGE OF ROADS IN PRAIRIE PROVINCES AND ONTARIO AS AT MARCH 31, 1947

Classification	Ontario	Manstoba*	Saskatchewan	Alberta
Surfaced ·				
Concrete	2,054	37		
Bituminous	6,000	515	372	735
Oravel or Crushed Stone	49,777	8,395	11.095	9,469
Other, ,			7.5	
Total Surfaced	57,831	8,947	11,542	10,204
Non-surfaced			i i	
Improved Earth .	8,789	8,171	77,177	24,730
Improved Earth .	6,381	74,236	124,259	45,589
Total Non surfaced	15.170	82,407	201,436	70,319
Total Roads	73,001	91,354	212,978	80,523

Source Cossis Vess Book, 1945-49, p. 705 * April 30, 1947

It is clear that Saskatchewan's road muleage is greater than that of the neighbouring

provinces, both absolutely and in proportion to population.

There is a greater number of motor vehicles in proportion to population in Saskatchewan than in Manitoba although this pro-

portion is about the same as that for Alberta.

An additional relevant fact is that a greater percentage of the botal number of motor vehicles in owned by rural residents in Sask-

atchewan than in Manitoba or Alberta. This is a further indication of the greater need for roads in Saskatchewan than in the other provinces.

- 4 As at March 31, 1948.
- The mileage figure for provincial trunk highways has been taken from the 1948-49 of cial highway map of Manitoba. Mileage figures for secondary highways and other roads are as at March \$1. 1947.

TABLE II

REGISTRATION OF MOTOR VEHICLES IN THE PRAIRIE PROVINCES, 1946, 1947 AND 1948

	Man	ntong	States	czewan	Alberta	
	Total	Average Population Per Vehicle	Total	Average Population Per Vehicle	Total	Average Population Per Velucle
Passenger Automobiles						
1946	73,976	9.9	100,985	8 2	95.764	8.4
1947	80,201	9.3	105,329	8.0	105,132	7.8
1948	91,860	8.2	109,718	7.8	115,350	7.3
Total Motor Velucles						
1946	101,090	7.4	148.206	5.6	138,868	5.8
1947	112,149	6.6	158,512	5 3	155,386	5 3
1948	128,006	5.9	167,515	5.1	173,950	5.0

Source The Mater Vehele 1946, 1947 and 1948 (Ottawa, Dornauon Bureau of Statistics, 1948, 4949 and 1950)

6. INTERPROVINCIAL COMPARISON OF EXPRO-DITURES ON PROVINCIAL HIGHWAYS

Is Saskstchewan's greater need for roads reflected in the comparative figures for present expenditures of the three prairie provinces on road construction and maintenance? It must be admitted that it is not-that the Saskatchewan government is spending less per capita than the average for the other provmees. In 1947-48 this province spent \$10.18 per capita which equalled approximately three quarters of the average for the four other provinces included in this survey, and seven eighths of the average for the other two

prairie provinces (See Table III). In the

fiscal year 1949-50, on the basis of provincial estimates in each instance. Saskatchewan spent about \$8.50 per capita, Alberta \$16.50 and Manitoba \$6.50. When these comparative expenditures are

adjusted to make allowance for the lower per capita income in this province, Saskatchewan appears in a somewhat more favourable bight. with a figure for 1947-48 approaching 95 per cent, of the average for Alberta and Manutoba. It must be realized, of course, that the average figure is partly a result of the low expenditure

TABLE III EXPENDITURES ON ROADS BY VARIOUS PROVINCES FOR THE FISCAL YEAR 1941 48

	British Columbia		Alb	orta	Sarkate	thewan	Manitoba	Ontario
	Total Amount (000)	Per Capita	Total Amount (000)	Per Capita	Total Amount (000)	Per Capita	Total Per Capita (000)	Total Amount Capita (800)
Direct Expenditure Grants Total Expenditure	\$21,667 ¹ 1,587	\$20 75 4 52	\$11,928 ° 1,033	\$14 51 1 26	\$ 8,575 ° 420	\$10 18 50	\$ 6,556 4 \$ 8 82 913 1 23	847,659 * \$16.26 14,823 3.54
Roads Net Expenditure on all Services.	\$23,254 73,915	\$22 27 70 79	\$12,961 38,962	\$15 77 47 39	\$ 8,995 43,964	\$10 68 53 20	\$ 7,409 \$10 03 25,775 34 60	\$ 61,982 \$14.80 186,426 44.50
Per cnet Road Ex- penditure is of Expenditure on all Services.	31	4	33	3	20	5	28.8	33 2

Of which \$7 129,000 is from capital account and \$6,329,000 is a revenue surplus appropriation Of which as 225,000 in from capital account Includes \$9,860,000 on capital account Includes \$1,405,000 on capital account Includes \$1,523,000 on capital account

Includes \$21,479,000 on capital account.

in Manitoba, occasioned to some extent by a smaller road building burden. On the other hand, a comparison with Alberta, which is currently enjoying very large revenues from its natural resources and is investing at least part of them in capital projects such as highways, is somewhat unfair to Saskatchewan.

Table IV, showing highway expenditures in relation to mileage for the three prairie provinces, emphasizes to an even greater degree the fact that Saskatchewan is not at present attaining the standard on its provincial highways which the other provinces are achieving.

TABLE IV

EXPENDITURES BY THE GOVERNMENTS OF THE PRAIRIE PROVINCES ON PROVINCIAL HIGHWAYS, 1947-48*

	Mamtebs	Saskatchewan	Alberta
Maintenance Construction	Total Per Mile \$ 1,508,585 \$ 437 2,758,722 798	Total Per Mile \$ 2,571,894 \$ 285 5,166,803 633	Total Per Mile \$ 1,301,089 \$ 293 8,978,545 2,024
Total	\$ 4,267,307 \$ 1,235	\$ 7,738,697 \$ 918	\$ 19,279,634 \$ 2,317

Expenditures a sted do not include general administration costs or grants to managalists but only expenditures related

directly to the provocal highways.

Source Public Accounts of the provinces for the Fiscal Year 1947-48.

It will be noted that Manitoha is providing a higher average standard of road construction than Saskatchewan even though its total and per capita expenditures on roads are below those of Saskatchewan. Alberta, whose bow those of Saskatchewan. Alberta, whose that the saskatchewan is 1974-48, and large that the saskatchewan is 1974-48, and large during the year 1984-89, is providing a highway system which, it would appear, will shortly be far superior to that in Saskatchewan.

The comparisons made with other provinces have indicated both the greater need for an extensive road improvement program in Satistatchewan and the relatively greater burden which an adequate program would impose upon the resources of this province.

REQUIREMENTS AND COSTS OF AN ADEQUATE PROVINCIAL HIGHWAY SYSTEM FOR SASKATCHEWAN

What might be considered an adequate program for the provincial slowlyws system, program for the provincial slowlyws system, program for the property of the p

annual expenditure of \$2.7 million would be required. Indeed, at the present time an annual expenditure of \$8 million is required to prevent any further deterioration of the system. Even this annual expenditure imposes a considerable fixed charge upon the province.

The original construction standard of many Saskatchewan roads is not, however, considered adequate for present traffic needs and roads presently being built are constructed to higher and more costly standards with wider road tops, smoother grades and deeper ditches for better dramage and easier show removal. The provincial Department of Highways hopes also, and is presently planning, to bituminous surface a total of about 3,000 miles. For that nortion of the system which is to be reconstructed and gravel surfaced, a capital expenditure of \$17 million and thereafter an annual maintenance expenditure of \$1.8 milhon is estimated. For that portion of the system which is to be hard surfaced, rebuilding and surfacing costs will amount to \$48 million with annual maintenance charges of \$1.5 milion. A complete program for highway improvement envisages, therefore, a construction expenditure of \$60 million and annual maintenance expenditures when the system is complete, of \$3.3 million. In contemplating these costs it must be remembered that other expenditures covering general administration, surveys, ferry operation, assistance to rural municipalities and local improvement districts made up of grants to these local units (assumed to continue at their present level) and an adequate program for replacement and repair of timber bridges on municipal roads,

Memorandum, H. R. MacKenzie, Deputy Minister of Highways, to the Committee, September 1, 1949

¹ Ibid.

the total of all these items amounting to about \$1.5 million, have to be met each year

8. HIGHWAY REVENUES COMPARED WITH HIGHWAY EXPENDITURES

Is such a program within the fiscal capacity of the province of Saskatchewan? It is generally agreed that most of the funds for this purpose must, on the grounds of benefits received, come from revenues related to the highways-i.e., receipts from the gasoline tax and motor vehicle hoences. It is the view of many that these revenues would be sufficient if they were specifically earmarked for expenditure on highways but, it is alleged, highway revenues are too often not being spent on highways, they are being diverted to other purposes. Is this charge correct? How much "diversion" of highway revenues has actually occurred? Table V shows highway revenues as compared with highway expenditures in the twenty-year period 1930 to 1949.

It is annarent from this Table that significant diversions of highway funds occurred only in certain of the depression years of the nineteen-thirties, when all revenues of the province were urgently needed for relief and re-establishment, and during the war when a large-scale highway program was impossible. It is to be emphasized that over this whole twenty year period there was a net appropriation from general funds of the province, over and above highway revenues, of approximately \$11 milhon. When it is recalled that no masoline tax was levied in this province until 1929, and that motor vehicle licences were small during the nineteen-twenties and prevsously, it seems outte clear that the government of the province has not in fact imposed the full cost of providing provincial highways upon motorists. In addition, of course, the costs of local roads and streets have been met largely from real property taxation. At the present time, highway revenues and expen-ditures on provincial highways are quite closely balanced. There is thus no basis for the claim that the motorists of this province have been, or are being, taxed for purposes other than the building of roads.

There is no reason, however, why motorsials should not contribute to general funds, just as other classes of persons are required to do Owieros of real property, for instance, are compelled to contribute with scant reference to the neithst table yearch for the expenditures, it might be urged, therefore, that until the users of motor whiches and fuels have paid a sub-

stantial tax contribution to general government in addition to paying for the entire cost of highways and streets, they have not contributed their full stars. Such heavy taxation of motorists is not advocated but as a matter of equity among taxpayers it might be justified, despite admitted uncertainties regarding the ultimate incidence of most taxes.

While in the past all revenues raised from taxation of motor vehicles and gasoline have been expended on the provincial highway avatem, there is no matification for specifically earmarking such revenues in the future for expenditure on highways alone. Not only us it reasonable to ask motorists to contribute to general funds but also, and more significantly, it is not prudent to bind the government of Saskatchewan, where revenues are exposed to wide fluctuations, to a rigid formula of this nature. Should the conditions of the nineteenthirties recur. social aid expenditures would of necessity take top priority. It is to be hoped that a public investment program partly directed toward highway development would be undertaken in such a situation, but the provincial government alone would be unable to finance an adequate program of this sort. The provincial government must, in such circumstances, be in a position to draw upon all its available resources to meet the cost of the most essential services. This might necessitate a temporary restriction in highway development and the use of highway revenues for other purposes. In the long run, and on balance, the representatives of the people can be trusted to devote a fair share of the revenues of the province to the development of the highway system. They have done so in the past.

9. Sources of Additional Revenues for Highway Purposes

It is evident that in the past highway revenues alone have not been large enough to provide the type of road aystem which Saskatchewan crissens have demanded and that appropriations from the general funds of the province have been necessary. But at present the increasing demand for other services, especially health and welfare, has imposed such pressure upon the general revenues of the province that further subsidization of road development is impossible. Therefore, extensive improvement of the road system along the lines proposed by the Department of Highways is dependent on an expansion of revenues from taxation of motor vehicles and gasoline or upon assistance from the federal government

HIGHWAY REVENUES AS COMPARED WITH HIGHWAY EXPENDITURES FOR THE PROVINCE OF SASKATCHEWAN, 1930 to 1949 (Thousands of Deligns)

		Highway	Hghway Revenues				Відинау Б	Highway Expenditures			
Sucal Years Ended April 301	Casoline	Motor and Operators Lourons	Highway Traffo Board	Total Highway Revenues	Debt Charges ⁸	Construction & Maintenance or Capital Account	Construction & Maintenance on Reverse Account	Construction & Maintenance on Relief Account	Total Ac- ministration Expenses	Total Expenditures	Excess or Defi- ciency of Reven- ure as Compared with Expenditures
9.00 9.01 9.01 9.01 9.01 9.01 9.01 9.01	# 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	## 12	0 44 40 00 10 00 10 00 00 00 00 00 00 00 00 00	** ** ** ** ** ** ** ** ** **	######################################	2.000 (1.	######################################	2112 2120 2120 2120 2120 2120 2120 2120	18181818181814E	# 1444444444444444444444444444444444444	**************************************
Tousk 1930-39 1940-49	\$ 58,542 16,145 42,397	\$ 36,792 15,650 21,742	\$ 3,156 1,214 1 946	\$ 08,492 37,409 66,083	\$27,681 13,478 14 203	\$ 21.430 15,776 5,659	# 46.818 12,340 34,678	\$ 9,173 7,611 1,562	8 4,386 1,925 2,461	\$ 109,468 \$1,130 \$8,355	# 10,996 D 18,721 D 7,725 E
											8 10.996 D

high discussion (Parismo to exemplate for one on parismone are observed. These prants have been adults to the otherstand of the year on second of the whole the other than the tendence of the year followed, a visit of the than year and the other than the prediction of the year followed on the year followed on the year followed on the year followed on the year of th Changed to Murch 31 in 1947. Incluies prisenst on debentures and tressury buts plus discount charges. Does not include debt charges on relat account expenditures.

Denotes deficiency - - CH+

Detakts taides Receipts included with motor hoeners.

At the present time Sankatchewan's gasoline tax is below that m most of the other provinces of Canada. Comparative rates per gallon, as of January 1, 1950, are as follows:

Newfoundland ______ 14 cer New Brunswick, Nova Scotia, Prince Edward Island _____ 13 "

Ontario and Quebecs 11

Ontario and Quebecs 11

British Columbia and Saskatchewan 10

Alberta and Manitoba 9

It is worthy of note that the two wealthiest provinces in the Dominion are levying a higher tax than Saskatchewan. As for the two provinces with a lower tax. Alberta, as mentioned above, has both a smaller road burden and is able to draw upon large revenues from its natural resources while Manitoba has a much less extensive road system to support. It is also sign ficant that a tax on fuels used for agricultural and other nurneses, (i.e., in uses other than the propelling of motor vehicles) is levied by the provinces of Prince Edward Island, Nova Scotia and New Brunswick at three cents per gallon, and by Alberta and British Columbia at one cent per gallon. Saskatchewan levies no such tax.

Should the tax on essource consumed in motor vehicles be increased? In the first place it should be realized that Saskatchewan citizens must be prepared to pay at least as large a tax as that imposed in wealthier provinces. Indeed, if the road standards of other provinces are to be achieved, the tax would have to be considerably higher. In the second place. the provision of a substantial mileage of hard surfaced highway will save the motorists of this province large sums in vehicle operating costs. Expert opinion declares that this saving would be at least one and one half cents per car mule and two and one half cents per truck mile on paved roads as compared with gravel roads." It has been estimated that even where the average traffic is as low as 200 motor vehicles per day the public is paying in extra operating costs an amount which would provide a paved highway; that is, they are, in substance, paying for paved highways whether they get them or not. There is a tendency to rest the case for the paying of reads on the argument that such roads are necessary to attract tourists to the province. It cannot be too strongly emphasized that, with or without tourist traffic, the provision of paved highways

offers calculable financial benefits which should be offset against their costs.

These considerations support the view that an increase in the gasoline tax is justified if the highway system is to be further improved. It should be remembered that the Saskatchewan government in 1947 did not increase its gasoline tax by the full three cents per gallon which the Dominion government had imposed during the war Certain other provinces did so. Thus the gasoline tax in Saskatchewan is now one cent less per gallon than it was during the war years. Furthermore, it seems quite probable that with the continued development of oil resources in western Canada, the price of gasoline to Saskatchewan consumers may be reduced. Small reductions have already occurred

For all these reasons it appears that an increase in the gaseline tax of, say, two cents a gallow would not actually impose a new or larger net burden on Saskatchevan motorests. Such an increase for the specific purpose of a more rapid implementation of the highway program than would otherwise be possible, would yield approximately \$1.5 million annually.

Motor vehicle Econces in Saskatchewan are also lower than in most other provinces. As an example, comparative fees for a standardmake, low proced model 1949 sedan are listed in Table VI.

TABLE VI

CURRENT LICENCE FEES FOR A RE-

Province	ree	Hatus of F
British Columbia		weightj
Alberta	20.00	wheelbase
Manitoba	16.50	wheelbase
Saskatchewan	15.00*	wheelbase
Ontario	10.00	horsepower
Quebec	23.10†	weight
Nova Scotia	21.88	weighti
New Brunswick	19.80†	weightt
Prince Edward		
Island	16,50†	weighti

Not inclusive of compulsory automobile accident insurance premium.

† Not inclusive of fees regarding registration and cost of plates as follows: New Brunswick, \$2; Prince Edward Island, \$2, Quebec.

† Where a weight basis is used, computation has been made on the basis of weight of 3.250 pounds.

Source: Calculations made from data in Summary of Motor Vehicle Acts, compiled by the Lucence Department, Automobile Club of Southern California.

^{*} The Quebec tax has since been raised to 13 cents

Memorandum, H. R. MacKenzie, Deputy Minister of Highways, to the Committee, September 1, 1949, p. 2.

While the hear of the fee varues from promote to province, an inducated in the Table, and a number of special features characterizes the regulations in each province, it is evident that the Schätchdream molecule is among the loads the Schätchdream molecule is among the loads the Schätchdream molecule is among the loads from the Schätchdream molecule in Carolina in the Schätchdream molecule in the partial trained in the partial trained in the properties of the Schätchdream molecule in the Schätchdream in the Schätchdream

General Summary of Provincial Highway Finance

The general financial picture in regard to highway may now be outlined Righway revenues at the present time approximate \$10 million per year. It is suggested that increases in the gasoline tax and in motor vehicle increase might be expected to produce about encountered to the process of the

are made up or the following stems	5
Provision for an adequate	
maintenance program \$	8,000,000
Administrative expenses	55,000
General expenses	129,993
Ferry operation	180,000
Surveys	50,000
Assistance to Rural Municipalities and LIDs: Maintenance of Secondary	,
Highways	120,000
Market Road Grants to R.M.s.	
(at present level)	430.000
Market Roads (L.L.D.s)	125,000
Replacement and Repair of Tim- ber Bridges (an enlarged	,
program)	500,000
Total 5	4 580 000

Interest charges on that part of the public debt incurred for improvement of highways are now approximately \$1.5 million per year Thus for all these annually recurring items of expense about \$6 million must be provided. There would remain a maximum of approximately \$5.8 million if the increased taxes were imposed, about \$4 million if not, to meet

the cost of improvements to the provincial highway system. This improvement plan, if it is to be adequate, will cost \$60 million according to present elements. In other words, makley the property of the provincial property of it will require from 10 to 15 years to paw 5,000 miles of man highways and to bring the remander of the provincial highway option genera. But is suprise justified in assuming that recenses will remain at their present high fewel? I take highed for past depresent at would

It can only be concluded that an extensive road improvement program in the immediate future is beyond the fiscal capacity of this province. Increased taxes will allow some further development but a large measure of Demanion assistance is necessary to carry these tentative plans to completion. At present Dominion aid is being given for the construction of one east-west route to form a hnk in the "Trans-Canada Highway". It is rather more doubtful, however, whether any assistance will be forthcoming for construction of other provincial highways. Yet Saskatchewan has an excellent case for expecting assistance from the federal government for, as has already been pointed out. the hulding of roads imposes a much greater burden on this province than on any other. There is no reason why the historic National Pohcy of development, in the past concerned mainly with providing railway transportation, should not be extended to the improvement of highway communication, at least to the point where several east-west and north-south roads of major national and international importance are completed. Until such aid is forthcoming it would be unwise for the government of Suskatchewan to undertake an extensive road improvement program, and particularly one including extensive hard surfacing construc-

11. THE PROVINCIAL-MUNICIPAL ALLOCATION OF RESPONSIBILITY AND REVENUES

This discussion of highway finance is revart to the question of provincial-numicipal relations and the allocation of responsibilities to the two levels of government. In the first of the control of the misses of the misses of the misses of the control of the co

For an excellent discussion of this problem in Great Britain see Report of the Conference on Rail and Road Transport, (London, King's Printer, 1982)

miles of male interruban, transprominant highways, in an effort to bring them up to a high standard of construction. The rest of the ayeline mould rever to the attain of main agreement to the state of main the standard of property taxation, with necessary the standard of property taxation, with necessary the standard of the standard

Your Committee cannot support this contention. A study of the evolution of the present provincial highway system reveals that the province originally accepted responsibility for the roads in this avatem because they were of more than local concern, and because the benefits from them were not confined to the local area but accrued to all motorists in the province. This principle is still applicable. If the general interest in the state of these roads were to be effectively maintained after being turned back to the municipalities, large grants, at least equal to the province's present direct expenditure on them, would be necessary along with strict supervision from the engineers of the provincial Department of Highways. If large grants were not made these roads would quickly deteriorate and the origmal capital investment in them would be lost. If strict supervision by the department were not enforced, and enforcing it would inevitably lead to friction and discord, the danger of inefficient use of large sums of public money would exist, and that degree of co-ordination of building and maintenance plans essential to the efficiency of a highway system would be lost. Moreover the province would be committed to certain grants to each municipality through which the roads run, thus losing to some extent its freedom of action in channelling these funds to those parts of the system where the need is greatest. Furthermore, from the standpoint of the province, financing these grants would represent a significant fixed charge upon revenues in difficult times. Nor does it seem that any significant economies in the use of machinery would be achieved. Indeed one problem of many rural municipalities now existing is that they are too small to be able to use their machinery efficiently. The solution to this problem would appear to he in the grouping together of municipalities or cooperation in the use of the necessary large and expensive equipment rather than the imposition of new burdens upon them requiring still heavier equipment. For all these reasons we believe this proposal has little to recommend it.

Assuming then the continuance of the present division of responsibilities, consideration may be given to the question of present road grants. It is clear from the foregoing discusmon of highway finance that the province is in no position to increase these grants, desirable as that might be, or to commit itself in any way to the payment of a certain share of highway revenues to the municipalities. Sharing of these revenues has frequently been requested by the municipalities, both rural and urban, the usual suggestion being that one quarter to onethird of gasoline tax and motor licence receipts he need back to the municipality in which these revenues originated. Implementation of this proposal would create difficulties in administration. It would also assist urban municipalities, whose need for assistance is less, more than it would the rurals. British Columbia distributes one third of the motor vehicle licence revenues on the basis of population, a scheme which in Saskatchewan would again benefit urban municipalities and would take little account of relative need. Alberta's road grants are now roughly equivalent to one quarter of the revenue from licences and fuel taxes, including that on farm fuel. It is important to emphasize, however, that the government of Alberta has not bound starlf to this formula and that all these funds are paid to the rural areas. It may be emphasized again that none of the other provincial governments is saddled with highway responsibilities as extensive as is the government of Saskatchewan. If this province is to meet those responsibilities it must be able to devote most of the highway revenues. to the provincial highway system,

As a matter of principle all parts of the province benefit from improvement of the highway system. Urban areas have no right. to complain that they are being discriminated against in not receiving directly in grants a share of motor revenues. Their very existence as distributing centres is dependent on the provision of a highly developed network of communications. It is certain that our cities particularly will derive great benefits from a paving program on the provincial highway system, benefits from a widening market area. from expanded tourist traffic, from the movement of rural residents to urban areas, which will all be reflected in higher land values. Furthermore, the improvement of local streets and roads in urban areas is to a large extent a "land service" expenditure. Whereas provincial highways are of primary service to motorists since thy are designed to accommodate arterial traffic, local streets and roads benefit property owners as much as motorate, a fact which is partially recognized in the practice of special assessments in urban areas. It is right and proper, therefore, that revenues contributed by molecular along the property of the property disastion. On emprove the most property disastion, but real vice the property disastion, on the property disastion of the property disastion.

Your Committee is not unmindful of a problem of serious proportions that has arisen in rural municipalities relating to the construction and maintenance of roads. The greatly increased volume of motor traffic requires that roads for which rural municipalities are reaponable must be built to a higher standard to accommodate such traffic. These roads may be placed in two catagories: (1) the local bladed roads which can be constructed by light countment, where traffic is relatively light, largely seasonal and almost entirely local; and (2) the main market roads where traffic is more than local, relatively heavy and continuous, and construction requires heavy power equipment. The roads in the first category should be the entire responsibility of the municipality without financial aid from the senior government The problem of constructing and maintaining market roads should, however, be examined in greater detail.

Obstacles to rapid construction of market made may be summarized as follows: (1) fiscal inability of many municipalities to accure the heavy construction equipment necessary to build and maintain such roads, (2) fiscal inability of many municipalities to operate such equipment to optimum economic capacity: (8) lack of knowledge on the part of many councillors (narticularly those newly elected to office) of modern road building techniques and of the most efficient use of equipment in the local soil types. (4) precemeal planning of road improvement because of the persistence of a divisional viewpoint rather than one regarding the municipality as the unit: (5) a lack of proper co-operation between municipalities in establishing a pattern of market roads that would serve the larger community composed of a number of municipalities.

A survey of financial and statustical returns of rural municipalities for the year 1840 discloses that about one third of the municipalities have very light equipment, probably suitable only for average maintenance and light reconatruction, one third possess heavier equipment, probably suitable for heavy maintenance and reconstruction and some blade construction, the remaining one third have one or more units of heavy powered segiment that can build market roads only a little below the standard of previncial highways. Of the latter group of numeripatities it is estimated that not more than 30 or 35 have a complete line of heavy powered equipment with their own workshops for making repairs.

Rural municipalities are responsible for which about \$8,000 miles of road allowances, of which about \$8,000 miles have been improved. The reileage of improved roads consists roughty of \$2,000 miles of local roads and 23,000 miles of market roads. Of the latter about \$,000 miles have some light gravel surfacing.

The proportion of market road mileage that has been built to a standard aufficient to carry modern motorized traffic throughout the year is not known. Only a complete survey of the requirements in each municipality could begin to answer the question. Certainly a large proportion of the mileage of such roads should be gravelled to avoid coastant and county re-

Even with the prospect of added revenue through the abolition of the public revenues tax it is possible that one third of rural municipalities would be unable to cope with the burden of providing and maintaining market roads because of fiscal inability to purchase the necessary equipment or to operate it to its economic capacity. Another third might be able to acquire such machinery and operate it though perhaps not at full capacity This would leave about one third of all rural municipalities that might be able to finance their requirements without seeking further revenue. In addition to more mileage of an improved standard of market roads, a fairly elaborate program of gravelling seems necessary to preserve the investment in these roads. In the light of these facts the possibility of some further financial aid by the senior government cannot lightly be discarded.

erument cannot lightly be discarded.

In recent years a number of rural municipathes have been in a position to finance improvements of machet roads. They have done the war and employed for the purchase of machinery and the avaryang out fong delayed improvements. In addition, the equilibration assumed these municipathes whose recurrence are most limited and whose road building problems are most levere. This feature of the grant years has commended itself to the grant of the problems are most account.

Greater difficulty in financing local and market roads has already been encountered, however, due to rapid exhaustion of reserve funds and the general rate in construction costs. This difficulty is likely to remain unless tax revenues are successed. A measure of relief would, of course, be afforded by the abolition of the public revenues tax but even this alog may not provide afsequate funds in every large may not provide afsequate funds in every

As to further increases in road grants from the general revenues of the province, the conclusion is mescapable that, with present revenues and commitments, such aid cannot be given now or in the near future. The matter should not however, be allowed to rest there. It appears obvious that a complete survey of all aspects of the local road problem in every municipality is necessary. This survey could well be under the direction of the Municipal Advisory Commission recommended elsewhere in this Report. On the basis of such a study the financial aid, if any, required by each area could be determined more readily and the senior government could then decide how much of such aid it is able to provide.

Assistance to urban municipalities in the maintenance of highway connecting links also requires consideration. In many cases at present the high standard prevailing in respect of provincial highways outside the boundaries of towns and villages is not maintained on the sections of the highway passing through them. This is largely the result of the limited funds which small urban units have at their disposal. Your Committee is of the opinion (i) that the provincial government might well take over responsibility for the construction and maintenance of those sections of the highway avatem within the corporate boundaries of villages and towns with a population of less than 2,000; (ii) that cities and larger towns with a population of 2,000 or over might receive annual grants equal to one half of the costs of construction and maintenance of those portions of their local streets which form a part of the provincial highways.

12. THE SPECIAL PROBLEM OF TIMBER BRIDGES

Timber bridges on municipal roads offer a special problem. Though most of these bridges were originally built by the province the arrangement was an ad he one, arasing from the fact that in the early days municipalities had neither the equipment nor the financial neither the equipment nor the financial gally they have never been the responsibility of the provincial government. In 1948 there

were, on municipal roads, approximately 2,090 tumber bridges, 168 bridges with steel snans on pile abutments and 139 of concrete and steel on concrete abutments.3 About 1.140 of these bridges were constructed prior to 1929 and should be replaced. Many of them are in a dangerous condition. To meet this need officials of the Department of Highways suggest that these bridges be rebuilt over a six-year period, that is, 190 each year for the next six years. In addition, a further accumulation of necessary replacements would result each year -those built in 1930 should be replaced in 1950, etc. For the construction years 1950 to 1955 the number of bridges that should be built would be as follows:

	Renewal Program	Ac	Adde		Total
1960	190	168	from	1930	358
1951	190	186	from	193I	326
1962	190	9	from	1982	199
1953	190	12	from	1933	202
1964	190	19	from	1934	209
1955	190	76	from	1935	266

The size of this task presents a staggering problem. The Department of Highways has now five bridge crews at work. In the 1947 construction season 39 bridges were replaced, in the 1948 season 85, and in the 1949 season 42 bridges. A large organism of the bridge distribution of the department will be incensary to make any impact on this backleg of work.

Obviously the provincial government cannot be expected to accept complete responsibility for the replacement of these bridges. Some sharing of their cost by the municipalities will be necessary if an adequate program is to be earned through. It is suggested that municapalities might be responsible for all culverts and bridges of 16 feet span or less, that the provincial government might contribute 50 per cent, of the cost of construction of all bridges over 16 feet and up to 100 feet span, these bridges to be built by municipalities with engineering assistance from the Department of Highways, and that all bridges over 100 feet might be built and the total cost of their construction be borne by the province, Maintenance of all bridges of 200 feet span or less might be the responsibility of the municipality with the provincial government contributing 50 per cent. of the cost of major repairs (over

Data from Mersorandum of J McD Patton, Chief Bridge Engineer, Department of Highways, for the an formation of the Contactive on Provincial-Municipal Relations, August 25, 1949. \$500) for bridges over 16 feet and up to 200 feet; bridges over 200 feet in length to be maintained by the province. It appears that some such clarification of responsibility for these bridges is required.

13. Consideration of the Proposal to Tax Farm Fuels One method of providing further financial

aid for improvement of local roads has already been proposed by the provincial government. It is a proposal worthy of consideration here. It was noted above that several provinces levy a small tax on farm fuels. Such a tax can be justified as a part of a general consumption tax but a special tax of this nature levied and spent by the province cannot be justified by direct relation between benefits received from provincial expenditures and the amount charged as can the tax on motor vehicle fuels. Especially is there little ground for burdening farm fuels in order to develop the provincial highway system. But there seems no reason why such a tax should not be levied in order to assist rural municipalities. Traditionally in North America, property taxation, including personal property taxation, has been the prerogative of local governments. But in Saskatchewan rural municipalities have confined their tax base to real property, exempting personalty, the most significant item of which is farm machinery. The burden of a farm fuels tax on an ind.vidual farmer would be roughly proportional to the amount of power driven equipment possessed by the farmer and such a tax levied by the province for the municipalities would be much more easily administered than would a personal property tax. It might, however, be more regressive than the present real property tax. Therefore, it should be decided by the rural municipalities themselves whether the burden on real property has reached the point where it should be reduced by employing a tax of this nature. a tax in heu of a personal property levy on farm machinery The government has already indicated to the rural municipalities its willinguesa to impose a farm fuels tax and to pay the entire amount raised to the municipalities and local improvement dustricts to assist in the improvement of local roads. The funds so raised, which at one cent per gallon might total \$800,000 to \$1,000,000 per year, should ideally be paid back to the municipality from which they came but the administrative problem might make this procedure imposaible. If this is so, cultivated acreage within the local government unit might be a reasonable basis of apportionment. It is our opinion that the principle of equalization should have

no place in the apportionment of these funds, since in our conception this tax should be a municipall tax with the province acting principally as a collector. The equalization formula should, of course, be retained for the distribution of existing grants which are made out of the province's general funds.

The proposal for a farm fuels tax which was rejected by a narrow margin by the Asso-cation of Raral Minnespathies at their 1947 convention might then be carefully reconstituted for the would be a supported a support of the support

14. SUMMARY

This survey of the highway and road improvement problems of Saskatchewan has led to conclusions which may not be nonular....the necessity for increased revenues and the inabshty of the provincial government to offer a large measure of assistance to the muniexpabties. Your Committee believes, though that any consideration of the realities of the satustion compels these conclusions. These realities are, first, the very extensive highway responsibilities of the provincial government. accord, the tremendous backlog of necessary work which has accummulated during the depression and the war; and, third, the demands of the public for a costly paving program. Your Committee is also convinced that if the highway system is to be brought up to the standard which Saskatchewan citizens desire. Dominion government assistance for more than one east-west route must be received. This province can urge the federal authorities to take cognizance of the unequal weight with which the burden of improving roads falls on the various provinces and to undertake a system of grants-in-aid summlar to those in the United States for the construction of roads of major national and international importance. Until such assistance is received an extensive highways improvement and paving program will strain unduly the fiscal resources of this DISTONANCE.

Your Committee, however, is of the opinion that the Department of Highway's plans should not be indefinitely postposed until suitable arrangements with the Domition can be made and that some extension of reconstruction and paving activities is destrable. The inadvisability of increasing the provincial debt at this time means that these improvements must be made to the contract of the contract of

Three revenues abould be devoted to developing the highway system and not shared with the immediate. If the letter and reverse to imaginated, the government would be forced to turn back some part of the highway, a system to the care of the municipalities, a course which your Committee considers inadvasable.

In regard to provincal-municipal relations it is your Committee's belief, after a careful study, that in comparison with other provinces—taking account of the much greater highway responshibites of the Saskatchewan government and relative financial resources of the province—Saskatchewan municipalities are not being unfairly treated. The abolition of the public revenues tax, special aid to

urban units for highway connecting links, the continuation of equalization grants to help rural areas overcome particular handicans, and an expanded program for replacement of timher bridges on municipal roads would remove such disadvantages as the municipalities now suffer. Despite the fact that at present the financial situation of the province does not permit larger grants, it is to be hoped that aid to rural municipalities may be increased in future years. It will be one of the tasks of the Municipal Advisory Commission, recommended elsewhere in this Report, to review the artintion from time to time to assess the adequacy of these grants in meeting the needs of the rural municipalities and to recommend increases when the revenues of the province permit.

PART VII

The Real Property Tax and Other Sources of Municipal Revenue

1 THE PROBLEM

The central problem in municipal government in Saakstchewan is the fiscal capacity of numicipal bodies to perform their obligations. This is a problem that is unlikely to be completely solved, for it seems probable that there will always be a demand for more and more except the problem of the complete of the coverage taxping and the problem of the coverage taxping the problem of the problem of the coverage taxping the remain and per significances is history to remain a debatable match.

For many years now the chief discussion in numerical circles has been concerned with the tax burden on land, and in urban areas the burden on improved land. It has been urged been considered to the control of the con

In this Part it is proposed to examine the revenue sources of the municipalities with the chief emphasis being placed on the land tax

2. HISTORY OF THE LAND TAX

Saskatchewan came into existence and has since developed on the basis of an agricultural economy It is understandable, therefore, that land should be the chief basis of taxation, and indeed virtually the only basis for taxation in rural municipalities. It is true that farm buildings could be included in the tax base, as well as personal property such as farm equipment. but this practice has never been adopted in rural Saskatchewan. In urban municipalities the tax base is somewhat broader as land does not form the sole base. The improvements on land, commercial and private, together with business assessment, provide assessable assets on the basis of which tax revenues are derived Nevertheless, taking all assessable property into consideration land predominates so that taxes on land constitute the most important source of municipal revenue, and have, in general, been regarded as a prerogative of municipalities, especially rural municipalities.

In all methods of taxation ability to pay is a desirable as well as an essential element. Therefore, while land was a reasonable measure for taxation in purely agricultural areas, the development of urban centres necessitated a different base which would more nearly reflect the ability of the owner to pay. Taxation of buildings and bunnesses, poll taxes, annuament taxes and other levies not only are reasonably stanfactory on the basar of ability to pay but may to some extent be justified as payment for services received. Other very mapped to the payment of the properties of revenue are frequently not believed to the properties of the

It has been stated that land taxation has been generally regarded as the special taxing field of rural municipal governments. In Saskatchewan there has existed an important exception to this concept in what is now known as The Public Revenues Tax.

The Public Revenues Tax is the only remaining provincial tax upon real property and is presently imposed at the rate of two mills on the assessed value in rural municipalities and on the equalized assessment in urbans. The tax was first introduced in 1916 as The Patriotic Tax under The Patriotic Revenues Act. The rate was one mill per dollar of assessed value. The tax was then levied to meet war conditions and substantial grants from the proceeds were made to the Red Cross. By 1918 the rate had been increased to two mills, and the present title introduced In 1927 the rate was decreased to one and one half mills but was restored again to two mills in 1932. Peak collections were reached in the year 1944 when some \$31/2 million was paid into the provincial tressury. The reason for the apparent fluctuation in revenues from this source is that the provincial accounts show actual collections realized as revenues, so that substantial arrears from poor crop years were included in the figures for 1943-44 and subsequent years. It is assumed that a normal figure for collections of this tax would be about \$1.75 million

Two other types of land tax, which were large revenue producers and which are no longer in force, were the Supplementary Revenue Tax and The Wild Lands Tax. The former lax was introduced in 1907 and was abolished in 1900. The latter tax was introduced in 1910 and abolished in 1908. A somewhat detailed treatment of these taxes appears earlier in this Report.\(^1\)

3 See Part III

3. AGITATION FOR REPEAL OF THE PUBLIC REVENUES TAX

From the early days of its inception there have been from time to time suggestions and even agritation for the repeal of the public revenues tax. There is indeed considerable evidence that members of provincial governments themselves were most to sare that the is found in the Budget Speech of the Provincial Treasurer in 1927.

"That kax, while it may appear small when you state it in mills on the obliar, profuses more rovenue at present than any other angle source of revenue At the same time it strikes at the only source of revenue which our rural municaphities and schools have, and at the main source of revenue which wer rome years ago assigned to all urban and rural municaphities within the provuice.

"For these reasons, Mr. Speaker, the whole trend of this present Budget is, together with the policy which I am annoting with it, toward a turning back to the municipalities what has been recognized as many provident and school purposes in order that they may use it in no far as they find it more asset to do so, with the ultimate object that there may be less overlapping in exchantional and manufacture as between the contractional and manufacture as between the contractional and manufacture as between the contraction of the contraction of

In keeping with these views the public revenues tax, while not abolished, was reduced from two to one and one haif mills. In the light of the quoted remarks, this can reasonably be interpreted as a step in the direction of total abolition. Succeeding governments. however, faced with shrinking revenues and increased expenditures as a result of the worldwide depression, aggravated in Saskatchewan by prolonged drought resulting in virtually complete crop failure over wide areas, deemed it necessary not only to retain the tax but to increase the rate again to two mills in 1932. News reports of the period indicate that at least one opposition member called for the complete abolition of the tax pointing to the fact that a large proportion of the land was then under tax sale proceedings.

The Saskatchewan Association of Bural Municipalities has Frequently opposed opinions on the public revenues tax and has called for its repeal. In 1984 the Association made a request to the government for a reduction in the mill rate, but the was refused on the bass of the revenues needs of the province at that rather critical lime. An outraph request for repeal was contained in a resolution adoption 1987 and 1987 and 1987 and 1987 are supported to the revenue of the

In 1936 the Association made representations to the Commission then inquiring into Provincial and Municipal Taxation, which contained the following Jems:

- "6. The repeal of the Public Revenue Tax and the substitution therefor of additional Income Tax, Occupation Tax, or a combusation of all such taxes, to produce revenue to the Government at least equal to that which the Government will lose as a result of the repeal of the Wild Lands Tax Act.
 - 7. A careful inquiry into the possibility of a Consumers Tax being inaugurated in this Province, with the understanding that same was to replace the Public Revenue Tax, that the proceeds of the said Consumers Tax would be appeared is ally earmarked for educational and health purposes only.

The Executive recommended that farm machinery, implements of production, and certain necessities of life, would be exempt from the said proposed Consumers Tax."¹

The Report of the Commission, submitted on December 18, 1936, contained a recommendation for the repeal of the public revenues tax. Its conclusions were as follows:

"The Commission recommends the abolition of the Public Revenue tax, principally for the following reasons:

(i) It represents an invasion by the Provincial Government of the only important sphere of taxation that the

Budget Speech delivered by the Honourable J. G. Gardiner, (Regins, King's Printer, 1927), pp. 12-14.

Proceedings \$2nd Annual Convention, Saskatchewan Association of Rural Municipalities, (1937), p. 25.

⁴ Jacoby Report, p. 103.

municipalities can effectively administer.

(1) The facts show that propertyowners as a class have been called upon to support burdens of government in general far in excess of any benefits to property as such. The Commission conaders that this condition would remain true even without the levy of the Public Revenue tax by the Province, and that such levy enlarges the inequity.

(iii) The Provincial Government is in a position effectively to administer personal taxes based on income and on concumption of goods and services. These taxes should be resorted to instead of the levy of an additional burden upon owners of real estate, and are hereafter recommended.

(w) Some relief from the property to the tax burden must be given owners of realty, if the wholesale reversion of property to the municipalities through tax sale proceedings in to be atopost, and the proceedings in the property remaining in private hands to be avoided. A measure of relief can be the cettanded through relinquishment by the Province of the Public Revenue tax: is a step in the Public Revenue tax: is a step in the tenture to land."

At the 1947 Annual Convention of the Association a further resolution calling for the removal of the public revenues tax was apassed. This, with an actended argument in aupport was presented to the provincial Cabinett on May 29, 1947, and is referred to in the Report of the Proceedings of the Propulsary Sakstation in 1948.*

So far, however, aucoessive governments have apparently not found the time opportions to repeal this tax. On principle it would apparent that the strongest argument for abolition is in terms of the encroschment of the provincial government into the traditional field of minitizing levenue sources. This is a powerful argument and merits further consideration.

In addition to the principle involved other pressures have developed which suggest the advisability of the government abdicating the land tax field. There has been a general rise in the rates of taxation on land in recent years. Having regard to price trends this argument is probably less impressive when anothing more than a superficial cammation anothing more than a superficial cammation which we have been experienced in could probably be established that, in terms of real value, mil rates have not actually increased to a degree out of line with new control of the country of the c

Furthermore there is probably a feeling among rural taxpayers in different areas and even within closely adjacent areas that land assessment may not be capable of a sufficiently high degree of perfection to ensure an equitable base for the imposition of a province-wide

Inherent in this Report on provincial-municapal relations is the concept that local self government is the basis of the democratic process. It follows, therefore, that municipal instatutions must be placed an a financial position to discharge the responsibilities which such a concept imposes. The appearance of a senior government in a taxation field which may be properly regarded as the special preserve of local taxing authorities strikes directly at this underlying principle and is inconsistent with the des.rable objective of self rehant local units in the democratic system. It can only, in the ultimate result, promote a tendency to lean more and more heavily on sen or governments and at one and the same time induce a lack of interest in self help and probably an exaggerated idea of the ability of the senior government to provide the services which, because of restricted taxing powers. the municipality is unable to take care of itself. Thus there will arise ever increasing pressure for additional financial assistance from the provincial government in the form of increased grants for education and other services or for higher standards of existing serv-

4. THE SIGNIFICANCE OF THE LAND TAX IN PUBLIC FINANCE

It might be assumed from the foregoing discussion that land is prisonally over-baxed, as has been alleged in many quarters. We now propose to examine the validity of these opinions. There can be little question that a most important factor in determining the propriety of the level of any tax is ability to pay. Therefore, in a predominantly agricultural province

⁴ At pp. 53 and 54.

like Saskatchewan, considerable weight may properly be given to the relationahip of real property taxes in rural municipalities to farm income. Moreover, a mili rate has hitle significance in itself unless the value of the land assessed pressure constant.

In order that the facts may be clearly set forth, Table I has been prepared. This shows, for the selector was 1756 for the complete the real properties of the real properties. The real incomes from the sale of farm products, the each income from the sale of farm products, the precentage relationship between these data, together with index numbers, including the wholessie pure index.

Some caution should be observed in the analysis and interpretation of these figures. The tax levy is within himst, relatively stable, but reflects in some measure general economic conditions. Parm income on the other hand shows violent fluctuation from year to year. Three distance levels of income, 1956-59, 1950-69, and 1941-48 are revealed in the years for which data are available. With such sharps

variations within this period it would be extremely hazardous to suggest a level of income which might be regarded as a reasonable longterm expectation. Furthermore, the data are provincial totals and sharp variation of income levels between various parts of the province has always been a feature of the Saskatchewan agricultural economy. In the final analysis it is, of course, net moome which measures the ability to pay and which, to the extent of the validity of these comparisons, determines whether or not the land may be regarded as over-taxed. The inclusion of Dominion government payments under assistance policies, chiefly the Prairie Farm Assistance Act, from 1939 to 1948, introduces some lack of comparability. These payments have in substantial measure obviated the necessity for relief which was required in previous years. The data do not in any way reflect the assistance in that form granted in the crop failure and depression period of the nineteen-thirties. No claim is made, therefore, that these figures can be regarded as an absolute measure of the equity

TAX BURDEN OF SASKATCHEWAN RURAL MUNICIPALITIES, 1926 TO 1948

	(1)	(2)	(3)	(4)	(5)	(6)
	General School &	Cash Income	Index	Index	Wholesale	Column One
	Public Revenues	from the Sale	Numbers	Numbers	Price	ns a Per-
	Tax Levies on	of Farm	Column	Column	Index	centage of
Year	Real Property	Products*	One	Two		Column Two
	(\$000)	(\$880)	(1926 = 100)	(1926 = 100)	(1926 = 100)	(percent)
1926	14,181	291,142	0 001	100 0	100 0	4.9
1927	14,078	271,475	99 3	93 2	97 7	5.2
1928	14,693	321,506	103 6	110 4	96 4	4 6
1929	15,315	245.133	108 0	84 2	95 6	6 2
1930	15,232	122,398	107 4	42 0	95 6 86 6	12 4
1931	13,161	79,608		24 3	72 1	18 6
1932	11,355	77,634	92 8 80 1	26 7	66 7	14 6
1932	9,494		66 9	26 3	67 1	
		76,611				12 4
1934	9,352	93,372	65 9	32 1	71 6	10 0
.935	9,685	108,143	68.3	37 1	72 1	9.0
.936	9,767	125,840	68 9	43 2	74 6	7.8
.937	10,.79	84,152	71.8	28 9	86 6	12 I
1938	10,287	93,141	72.5	32 O	78 6	11.0
1939	10,301	159,961	72 6	54.9	75 4	6.4
1940	11,250	157,930	79 3	54.2	82 9	7 1
1941	11,392	180,182	80.3	61 9	90 0	6.3
1942	11,650	228,823	82 2	78 6	95 6	5 1
1943	11,992	344,939	84 6	118 5	100 0	3.5
1944	12,397	555,289	87 4	190 7	102 5	2 2
1945	13,161	412,519	92 8	141 7	103 6	3 2
1946	14,839	400,050	104 6	137 4	108 7	3.7
1947	16,073	439,313	113 3	I50 9	129 1	3.7
1948	18,187	537,267	128 2	184 5	153 4	3.4

From data supplied by Dominion Bureau of Statistics. Includes certain federal government payments, 1939-48, under the Priorie Farm Assistance Act, Wheat Acresge Reduction Act, and Prairie Farm Income Act.

of the level of real property taxation. As an indication, however, and subject to the analysis which follows, they should be treated with considerable respect.

Attention is directed to the index numbers showing the course of property tax levies. farm income and wholesale prices, on the base of 1926-100. Tax levies fell steadily from an index of 108.0 in 1929 to 65.9 in 1934, a decline of approximately 42 points. The recovery from 1934 to 1945 was more gradual being approximately 27 points. The increase was sharper between 1945 and 1948 reaching 128.2 in the latter year-a further rise of about 35 points. It is probably this feature that has created the impression of a heavy increase in land taxes. It should be noted, however, that the overall increase 1989 to 1948. was of the order of only 20 points.

Looking at the index numbers of farm incomes it will be observed that the decline started a year earlier than that of tax levies and that farm income fell faster and farther. The low point of 24.5 was reached in 1854, and income remained at very low levels until 1938. The first significant signs of recovery appeared about 1841 and the supward trend proceeding more before the significant signs of recovery appeared about 1841 and the supward trend proceeding more before the significant signs of recovery appeared than seven times that of 1381 or 78 points.

Further light is thrown upon the signifcance of trends when comparison is made with the general course of wholesale prices as

a reflection of the general price and cost changes. The general price level reached its lowest point in 1982 at 66.7. This was followed by stead.ly rising prices reaching 153.4 in 1948. Comparing the movements of these indexes for certain years presents an interesting picture. Property tax levies have followed the general trend of wholesale prices and cash income, although the response of levies has not been immediate and the tax levy has followed the direction but not the degree of change in cash income. Tax levus in recent years have risen steadily but have not nearly reached the relative levels to which cash income has risen. This is clearly indicated by column 6 showing the percentage of cash income from sale of farm products which goes for paying taxes on real property. For many depression years this proportion amounted to more than ten per cent. Since then the proportson has fallen sharply and for the nast air years has averaged less than \$16 per cent. This is sharply lower than the proportion for any preceding period shown including that of the late nineteen-twenties

It is thus clearly evident that properly tax levies have not imposed any unduly heavy burden, in relative terms, on land in rural areas. There can be little doubt that if the sale value of farm land were to be taken as the criterion and an assessment based thereon the mill rate in the last decade would have been sharply reduced.

TABLE II
REVENUES FROM REAL PROPERTY TAXES AND PUBLIC UTILITY SURPLUSES
COMPARED WITH TOTAL MUNICIPAL REVENUES FOR THE CITY
OF REGINA FOR SELECTED TEARS, 937 TO 1947*

Year	Total Municipal Revenues (\$000)	(2) Real Property Taxes (\$000)	(3) Column Two as a Percentage of Column One (percent)	(4) Public Utakty Surphases (\$000)	(5) Column Four as a Percentage of Column One (percent)
1929	2,514 2,917	1,596 1,935	63 5 66 3	332 448	13 2 15 4
1938	3,214	1,806	56 2	548	17 0
1941	3,046	1,752	57 5	775	25 4
1944	3,236	1,685	52 1	1,096	33 9
1947 .	4,228	1,847	43 7	1,445	34 2

School laxes are noticed or real property traces but adood greats record from the promote are not noticed in test received. A breakhown of school greats by ricks are not an evable for the rat or price. Because the greats have accessed as the rat or price. Because the greats have accessed price 1809 the decrease in the real property tax is a percentage of note revision would have been even greater if the greats have been even greater and the real feel of the revision would have been even greater if the greats have been even greater if the greats.

Source Annual Reports, Department of Munucipal Affairs, Province of Sudestchewon

The difficulties involved in appraising the burden of taxation in rural areas have been noted. A similar analysis applied to urban units presents even greater problems. In the case of analyzing the propriety of the level of city taxation, for instance, there is, just as in the rurals, the lack of an absolute yardstick of values as well as the lack of a usable measure of total income of taxpavers. Then there is also the factor of a substantial increase in assessable property and the fact that in some cases this has taken place at little added expense for services, while in other cases the increase has involved very substantial outlays for extensions of services. Further complications are introduced by the large number of sources of revenue from licences, fees for service, utility profits, etc.

For the purpose of this analysis the City of Regina has been chosen as an example Data are also presented for all cities combined. Because of the importance of public utility profits in helding down property taxes it may be well to indicate at this point the relative and absolute revenues derived from this source compared with real estate taxes. This is shown in Table II.

Beginning with real property contributing 63.5 percent of total municipal revenues in Regna, in 1929, the proportion rose slightly to 66 per cent. in 1935, decreased to 56 per cent. in 1938, continued to decrease shightly to 52 per cent. in 1944 and then decreased shiptly to less than 44 per cent. in 1947. Public utility surpluces as a percentage of total reutility surpluces as a percentage of total returns the percentage of the percentage of the percentage of the the years, beginning at 13 per cent. In 1929 and reaching 46 per cent. in 1929

The same trends in the relative significance of revenues from real estate and utilities is apparent in the statistics for all cities as shown in Table III.

TABLE III

REVENUES FROM REAL PROPERTY TAXES AND PUBLIC UTILITY SURPLUSES COMPARED WITH TOTAL MUNICIPAL REVENUES FOR ALL SASKATCHEWAN CITIES, 1929 AND 1947*

Year	(1) Total Municipal Revenue (\$000)	(2) Real Property Taxes (\$000)	(3) Column Two as a Percentage of Column One (percent)	(4) Public Utility Surpluses (\$000)	(5) Column Four as a Percentage of Column One (percent)
1929	7,404	4,802	65	947	13
1947	10,474	5,455	52	2,946	28

School taxes included. See focusitie to Table III

Source Annual Reports Department of Municipal Affairs, Province of Saskaschewan

As indicated above, a precise analysis of the property tax burden in citias presents great difficulties. While it can be sad that the prosperity of any city in this province is dependent upon agricultural moome the relationship is much less immediate and direct comparisons are less acceptable than in the case of rural municipalities.

After an examination of considerable data, however, the Committee has become convinced that the conclusions reached in respect of tural municipalities are also applicable to urban areas. It is the considered judgment of your Committee that real property cannot, on the whole, be said to be bearing an increasing portion of the cost of civic services. The availability of utility surpluses has cushoused the effect of the rising costs of local government.

and relieved property from its effects in many urban areas although not, of course, without cost to the patrons of the utility.

An effort has been made to assess the tax burden on land by considering the rurals and urbans separately. Before concluding this discassion it may be advisable to look at the whole provincial picture and for this purpose. Table IV has been prepared, using the two years, 1829 and 1947, examined in Table III.

A first observation concerns the relative burden of local taxation. The total revenue derived from the real property tax in Saskatchewan increased by less than \$3 million or about 12 per cent. between 1929 and 1947. Taking the same two years, the cash income from the sale of farm products increased by about 80 per cent. The cost of hving index stood at 121.7 in 1929 as against 136.7 for 1947 (1935-39 - 100). It seems clear that if the tax burden on real property was heavy in 1947 then at must have been oppressive in 1929.

A further reference to Table IV reveals that while taxes on real property increased only from \$23 million to \$25% million between 1929 and 1947, total revenues from all sources rose from \$42 million to \$86 million. Thus, there is absolutely no justification for suggesting that the burden of expanding services is being placed on real property. As indicated in Part III above, the increased revenues have been derived from such sources as the gasoline tax, the education tax and liquor profits.

No one can deny that the people of Saskatchewan, and the people of the other provinces, are paying more taxes than they paid two decades ago. This increase is but a reflection of the growth of government activity in services such as education, health, welfare and roads. Services are provided at Dominion, provincial and municipal levels. There is no gyidence that people as a whole desire to have less of their real income provided by the various governments. If these services are to be continued it seems evident that revenues will be raised by taxation in some form.

It should be stated again that the increased burden has not been placed on land. It might also be suggested that economic conditions such as now prevail in the rural areas are not likely to continue indefinitely. A higher tax rate might well be justified for the creation

of reserves and the making of needed im-5. URBAN ASSESSMENT

provements.

In recent years a large part of the protest against the rising mill rate as well as allegations that real estate is bearing too great a burden have come from the urban municipalities. Your Committee is inclined to think that, so far as it comes from individual owners, in many instances the complaint is justified, and that the explanation lies in faulty urban assessments.

Your Committee wishes to make two objections to present urban assessments. The first has reference to the assessment of improvements at not more than sixty per cent. of value. The practice of assessing land and improvements separately, the former at full value, can surely be nothing other than a survival of single tax theories. We can see nothing to commend the practice. Neither in less nor in commercial transactions is the building separated from the land. It is certainly true, moreover, that land rarely has a commercial value in use until it is improved and that most taxes are paid from income. directly or indirectly. Your Committee suggests, therefore, that it is high time that all urban improvements he assessed at full value.

The second complaint has reference to the technique of assessment in an effort to find value. Assessment of the building separately from the land, coupled with use of the cubic content method, yields, in our aubmission, a very unreliable estimate of value. Real value depends on other things than size. Surely the object is to find the real value of the improved land, a thing with reference to which the owner may justly be required to pay taxes.

The proposition that all urban improvements he assessed at full value has been recommended to the government of Saskatchewan on at least two occasions-in 1936" and in 1943. Your Committee is strongly of the opinion that this matter should receive further consideration by the government of Saskatchewan.

6. ABOLITION OF THE PUBLIC REVENUES TAX

The tax on real property appears likely to continue as the major source of revenue for most mun.cipalities in Saskatchewan as, indeed, in the other provinces of Canada. This holds true for the United States as well."

Your Committee is not in a position to say that the tax on real property is the best possible tax, but it is clearly a very useful form of taxation. From the administrative point of view it is an excellent tax: the asset cannot be removed and the technique of collection is simplicity itself. On the whole it must also be classed as a moderately progressive tax, for landowners commonly have some wealth, even though the hurden of the imposition of the tax on small home owners may become onerous.

Although the real property tax is a good form of taxation, it may be overdone. It is overdone when it discourages home building or the development of a locality. Yet there is no

State-Local Relations, The Council of State Governments, (1946), p. 91.

Jacoby Report, pp. 178-9 and 183-4. Remort of the Saskatcheson Urban Assessment Committee, (Regina, King's Printer, 1943), p. 71

TABLE IV

ALL REAL PROPERTY TAXES IN SASKATCHEWAN AS COMPARED WITH TOTAL MUNICIPAL AND PROVINCIAL REVENUES IN 1929 AND 1947.

					-
	(1)	(2)	(3)	(4)	(5)
Year	Main Provincial Revenues * (\$000)	Total Municipal Revenues † (\$000)	Combined Provincial Minusipal Revenues (\$000)	Taxes on Real Property for Municipal, School and Public Rev- enuc Purposes ‡ (\$000)	
1929	15,371 52,438	26,971 33.657	42,342 86,095	22,951 25,731	54 2 29 9

 As per public recounts, but adjusced to exclude Dammon contrantion to old age pressure and to reliate liquir profits earns, in your

† Includes revenue from real erane and bilanters takes, licences, public at its surjenses, etc. Deer not contain Local Inspectivement District leves, for school purposes in 1929 price no substact are armiable.

1 Includes revenue rassed from real estate units

evidence that this is occurring in Saskatchewan at the present time. It could, however, readily occur in the event of a recession or if the tax level were substantially raised.

Despite the fact that we have been anable to the that the roal burden of the real estate to take increased in recent years, your Committee is of the opinion that the time has come for the aboliton of the public revenues tax. The roasons may be summarized under the following heads:

- 1. Your Committee has found widespread dissatisfaction with this tax. This has been evident from resolutions of the two large municipal associations for many years. The Committee has become satisfied through meetings with the executive of the rurals that the feeling is both genuine and strong even though another two of tax.
- 2 Your Committee is of the opinion that, even though the tax is not particularly onerous at the moment, its abolition would put the municipalities in a better position to cope with the demands for increased services, particularly in the construction and maintenance of highways.
- 8. It has been pointed out above that your Committee is satisfied that at the present time the real estate tax is not onerous in either absolute or relative terms. This conclusion seems fully warranted after an examination of the factual data, particularly those appearing in Table I.

Your Committee, nevertheless, is equally satisfied that the tax burden on land in Saskatchewan has been extremely onerous at certam periods in the past, so onerous that the levy has been nearer to a confiscation than a tax. Table I has shown that the levy in rural municipalities for 1931 represented 18.6 per cent, of the cash menme from the sale of farm products. That this constituted an unconscionable burden should be obvious and if further proof is necessary it will be found in the fact that in 1931 the total of tax collections, arrears and current, amounted to only 65.7 per cent. of the current levy (see Table V, Part VIII). In the decade 1930-39 it appears that in seven of the ten years the tax levy represented ten per cent or more of the cash .ncome from the sale of farm products. Collections were poor and in 1937 actually amounted to only 40.9 per cent, of the levy.

It is unlikely that economic conditions in Sakatachewan will reach the low level of the inneteen-thirins an the near future. It is submitted, nevertheless, that any significant declars in the prices of farm products, particularly if coupled with an increase in municipal expenditures for relief purposer, would result in a heavy tax barden on real property in Sakatachewan.

4. Your Committee is of the opinion that it is highly dearable that the municipalities should have one field that they can call their own. Allocation of this field to the local units would go far in the direction of developing a feeling of responsibility. They would realize that they have one dependable and significant. field of revenue with reference to which their plans can be made.

- 5. The principle that the real estate tax field should be considered as belonging to the manucipalities exclusively in practice is pretly well conceded in Canada. Remnants of a provincial tax on land remain in only three of the other provinces, vii., Alberta, Mantoba and Nora Scotia, and for the last fiscal year available the combined collections in these three provinces for provincial purposes amounted to only \$448,646.
- Abolition of this tax was recommended by a Royal Commission after a thorough examination of the fiscal structure of the province.
- 7. The present is a reasonably opportune time for securing this field to the municipalfites. Provincial revenues are comparatively buoyant and the adjustment could be made with much less shock than in a period of depression.

7. CROWN PROPERTY

In the opinion of your Committee the exemption of Crown property of a commercial nature from municipal stantion is indefensible. This observation applies to property owned in the right of Canada as well as that owned in the right of Saskatchewan.

- If the government chooses to go into business there seems to be no reason whatever why it should not contribute to civic revenues just as any competitor does. In many cases a governmental agency acquires property and that property is simply taken off the tax roll to the detriment of the local body.
- Your Committee is aware that property of the Coven is aware from taxaston under section 125 of experience of America Acts 1867. This provision, though the property as in property as the property as the committee of ing Coven property subject to taxastin or providing for grants equivalent to the municipal tax.
- Your Committee accordingly is of the opinion that appropriate legislation should be companied with a Sakadchewsa. Grown companies with the companied of the companied with the companied
 - · See Jacoby Report, p. 103.
 - 10 Ibid., p. 182.

present annual cost to the province would be in the neighbourhood of \$250,000.

Without making any formal proposal, your Committee suggests that attention should be given to the question of making some contribution to municipal revenues in the case of non-commercias buildings. This would be solely on the basis of payment for services rendered.

The government is to be congratuated for procuring the passage of legislation making the railway companies liable to municipal taxation, as far as this is constitutionally possible. It is suggested that the whole list of exemptees should be carefully examined. It is undesirable that the municipal taxes should be reached to the control of the control

8. THE SHARING OF TAXES

There is a considerable body of public opunion which advocates the sharing of the proceeds of provincial taxes with the municipalities on a percentage basis. If this principle were to be adopted the two trems of provincial tax revenue that could be most convenient tax revenue that could be most overweathy shared would be liquor profits and the unroceeds of the seasoline tax.

Your Committee has given close attention to this proposal but can find nothing to commend it. The proposal invites rejection for several reasons:

- (a) There is no evidence that the municipal ties in general have shown a need for this revenue;
- (b) There is no evidence that the municipalities would spend the monies more efficiently or for more necessary purposes;
- (c) The proposal violates the elementary principle that as far as possible the body spending money should have the responsibility of raising it;
- (d) No formula suggested, e.g. divasion on a per capita basas, would meet the only rational excuse for the handing over of provincal funds, i.e. the satesfaction of needs. It is much more hiely that if divided on a per capita basis the areas that least need support would get the largest portion of the tax proceeds to be divided;
- (e) Revenue from the sharing of these taxes would be drastically reduced in those periods when the municipalities were most in read of essistance.

Your Committee therefore rejects categorically the tax sharing proposal. That does not mean, however, that on occasion it may not be hoessary for the province to come to the relief of particular areas in order that a minimum of services may be preserved. In the opinion of your Committee this should be done by grants rather than by tax sharing, soft grants being amount which will be discussed later in this Report.

A system of grants would have obvious advantages over a tax sharing policy; (a) the money would go where the money is actually needed; (b) there would be a species of control by the body responsible for raising the money; (c) grants would be made only after adequate investigation; (d) areas receiving such grants would be required to have exhausted reasonable means of self help and show a record of efficient administration.

9. OTHER SOURCES OF REVENUE

Rural municipalities, as a matter of necesaty, must rely almost entirely on taxation of land to provide revenue for essential services. In urban localities, as has been stated before, land is the most important source of revenue, but there are other sources of measurable significance.

Your Committee does not propose to make an echasative enumeration of these sources here Mention might be made of the poll tax, the occupancy tax and the ammesment tax, licence fees and parking meters. There is also the possibility of service charges, as for garbage and refuse removal. Then there is the very majoritant source of revenue from the operation of the control of the control the operation of the control of the control of the control to the coupled the imposition of special taxes where the utility is not owned by the municipality.

Your Committee has made an examination of these alternative sources of revenue and has concluded that in many cases the municipalities have not given sufficient attention to existing possibilities.11

A Municipal Advisory Commission, if established, would be in a position to study these possible sources and give advice to the municipalities.

Implementation of Fiscal Proposals

The proposals considered favourably in this Part would cost the provincial Tressury in the neighbourhood of \$2 million a year, under present conditions. This is in addition to the increased grant to the Saskatchewan Anti-Tuberculosis League, dealt with in Part V. which would cost an estimated \$280,000 annually.

The proposal that the public revenues taxbinoid ha solidade linvives the major change in fiscal relationships. The justice of this tax has been a matter of contravery for three shades are the proposed of the public of the that in good times the argument used to justify relection of the tax has been that the municipalities did not need to be relieved, whereas in a paried of depression the government could be taken to the proposed of the public of the sices of the Committee are sound, means aloud be taken to resolve this didemms.

The responsibility is of course that of the government and of the legislature. There can be no doubt that the implementing of the proposals will involve an appreciable dislocation of provincial finances. Three years would, in the opinion of your Committee, be a reasonable period in which to implement all the proposals advanced in this Part, if the government should decide to proceed by progressive stages.

³⁴ See Louis Jacobs, F.C.A., "Sources of Municipal Revenue", (Report of Forty-Fourth Annual Convention, Saskatchesoan Urban Municipalities Association, 1949), p. 49.



PART VIII

Provincial-Municipal Fiscal Relations

1. INTRODUCTION

In Part III of this Report an analysis was offered of provincial finances in Saskatchewan. An attempt was made to describe the major trends in total provincial revenues and expenditures and in the more important subdivisions of such revenues and expenditures. particularly over the last 30 years. In this Part of the Report an analysis will be made of the main features of municipal finance in Saskatchewan including consideration of muncipal revenues, expenditures and indebtedness.

A comparison will be made of the main items of Saskatchewan municipal revenues and ex-

TABLE I

CURRENT REVENUES OF SASKATCHEWAN MUNICIPALITIES BY SOURCES FOR SELECTED CALENDAR TEARS, 1922 TO 1948.

(B. thewards of dolard.)

	1							
	1922	1925	1930	1935	1940	1945	1947	1948
TAXATION FOR MUNICIPAL PURPOSES Cities. Towns. Viluges. Rural Municipalities Local Improvement Districts.	1,348 647 5,647	\$ 2,822 1,170 633 5,466 78	\$ 2,980 1,999 1799 6,501 123	\$ 3,245 9(2 641 4,13 143	\$ 2 952 875 648 5,115 194	\$ 2 495 599 718 6.186 255	\$ 2,749 1,123 998 7,685 305	\$ 3,411 1,582 1,219 8,979 322
Total	10,953	10,109	11,484	9,074	9.784	10,554	12,968	13,483
Scircos. Taxes Cries. Towns. Vuluges Rural Municipalities Local Improvement Districts.	740 740 7,093	2,039 862 737 6,814	2,700 842 906 7,513	2,453 573 540 3,821	2 3,9 556 550 4.567 291	2.734 726 736 6.031 203	3,227 968 997 7,954 368	3,581 1,151 1,178 8,997 417
Total	10,786	10,472	15,961	7.387	8,256	10.430	13,514	15,324
INVESTMENT EARNING INCLUDING PRAKTISS ON TAX ARREASS CHES. Towns. Villages Rural Maintipulation Local Improvement Districts.	197 193 40 917	111 64 43 749	73 41 40 730	178 80 94 1,(21	176 181 139 1,034 30	318 75 81 715 23	292 54 45 520 21	247 50 39 430 21
Total	1,197	967	893	1,482	1,490	1.515	933	787
LICENCES AND PERMITS COORS TOWNS Villages Rural Municipalities Local Improvement Districts	324 108 107 839	585 127 113 633	749 121 98 1,033	1,038 105 76 364	775 133 104 432 2	333 43 18 3	423 63 26 7	409 67 27 8
Total	1 378	1.178	2,001	1,593	1 446	397	519	511
Rents Cides	36 8	33	48 8 	33 5	51 13	88 72 53 96	258 75 52 115	219 82 59 317
Total	42	42	56	. 38	64	389	500	487
Law ENFORCEMENT Cities Towns Villages Rural Municipalities Local Improvement Districts.	39	40 15	56 17	18 2	26	36 12 1 1	68 23 2 3	60 23 1 2
Tota	. 50	.55	73	20	30	Sti	96	86

TABLE I... Continued

CURRENT REVENUES OF SASKATCHEWAN MUNICIPALITIES BY SOURCES FOR SELECTED CALENDAR YEARS, 1922 TO 1948.

(3n			

		1						1
	1922	1925	1939	1935	1940	1945	1947	1948
RECREATION AND COMMUNITY SERVICES Cities. Towns Viages Rural Municipalities Local Improvement Discrets.	11 19	21 19	16 29 	31 21	43 26	88 46 30 90	120 61 34 43	181 67 36 36 36
Tetal	30	40	1-42	34	- 09	274	0.00	
Service Charges Cities Towns Visages Rural Municipalities		E	E	==	=	89 41 11 164	154 83 20 (89	177 97 18 172
Total						305	646	464
GOVERNMENT GRANTS Cities	-	17	-	====	-	17£ 53 14 527	281 78 28 666	224 75 34 913
Total				-		565	965	1 246
Scartuses seom Unitaries Cities	303 - 163	376 - 71	872 - 45	934	1,412	2,357 67 8	2,946 91 12	2,845 90 23
Total.	140	305	827	897	1,415	2,432	3,049	2,958
Miscellakinous Cities. Yowng Villages Rural Municipalities. Local Improvement Districts.	33	36	39 36	31 38	36 34	84 33 46 292 6	55 54 61 254 12	206 42 63 278 17
Tota,	46	- 57	73	69	70	461	436	606
Toral Revenues Cities Towns Villages Local Improvement Districts	6,093 2,419 1 534 44496 58	5.983 2,216 1.546 13,682 78	7 533 2,166 1,832 15.777 125	7,961 1,708 1,351 9,439 143	7,790 1,753 1,441 11,148 520	8,794 2,067 1 716 13,905 487	10,473 2,765 2,276 2,276 17,435 786	11,570 3,296 2,695 19,930 777
Grand Total.	\$ 24.600	\$ 23,425	\$ 27.413	\$ 20,602	\$ 22,654	\$ 26,959	\$ 33.656	\$ 33,268
-		,	-				parents	

 Several changes were made in 1845 in the critiquities used for statistical tubelation. Therefore data for the period prior to and that Separating in 1845 are sets completely comparable for some of the smaller items. Data for individual years ance 1945, however, are comparable.
 Severa formal Referent, Department of M sacqual AFrair of the Province of Suskitatheous.

Source Annael Reports, Department of 31 analysis Arman to penditures on a per capita basis in relation to other provinces. Particular attention will be given to the areas of provincial-municipal

financial relationships.

The provinces used for purposes of interprovincial comparison are British Columbia, Alberta, Mantiba and Ontario. Comparisons of provincial-municipal fiscal relations in Saskatchewan on the one hand and in the other two prating provinces on the other are particularly relevant to the present study because of the smillarity in the hause comming problems encountered throughout the prairie region Comparisons with Britain Columbia and Ontario are also useful if for no other reason than that these provinces are contiguous to the prairie area. While the Britain Columbia accompty would appear, superficially, to be most unlike that of Saskatchevan, the two have a fundamental sumlarity in that both are highly specialized export connents, dependent for their material vell-leng upon the vagaries of owereas markets. The Outarie economy, by way of contrast, is more maters, more diversified and waithier than that of Saukatchewan or of any of the other provinces referred to vincul-numcipal relations in Saukatchewan and these other provinces for well designed to reveal the strong points as well as the weakthis newmer economics. 2. TRENDS AND INTERPROVINCIAL COMPARISONS IN MUNICIPAL PINANCE

IN MONICIPAL FINANCE
Table I to VIII inclusive outline he trends
in Saskatchewan municipal finance from 1982
to 1948. Tables I to IV present an analysis of
the development of municipal revenues and expenditures in Saskatchewan kince the early
independent of the saskatchewan and early
independent of the saskatchewan
as well as the overwhelming importance of
municipal and school taxes in proportion to
total municipal revenues. Utilities' surplusses.

TABLE II

PER CAPITA REVENUES OF SASKATCHEWAN MUNICIPALITIES BY SOURCES FOR SELECTED

	C	ALENDAR	YEARS.	1921 TO 1	948.			
	1922	1925	1930	1935	1940	1945	1947	1948
TAXATION FOR MUNICIPAL PURPOSES Cities Towns. Villages. Rural Municipalities	\$ 33 05 21 90 10 73 11 13	\$ 26.42 17 53 9.72 9.69	\$ 20.61 17 65 10.21 11 63	\$ 21 09 14 00 8 27 6 51	\$ 19 58 14 26 8 91 8 52 3 59	\$ 15 01 12 86 9 36 12 11 5.97	\$ 15 98 36.47 12 00 16.44 8.15	\$ 19 34 17 79 14 26 19 39 8.60
Per Capita Average: All Units	14.96	12 59	12 99	9 67	10 42	12 18	15 53	18.23
SCHOOL TAXES Cities	15.82 12.28 13.98	19.08 12.92 11.61 12,22	18. 67 13. 69 11. 89 12. 75	16 70 \$ 80 6 95 6 02	15 38 9 03 7 56 7 61 8 45	16.45 10.39 9.58 11.81 4.76	18.76 13.04 11.99 17.01 9.82	20 31 13 19 13 79 19 43 11 15
Per Capita Average: All Unita	14.83	13 15	13 68	7 99	8 82	12 04	16 20	18.04
INVESTMENT EARNINGS INCLUD- ING PRINALTIES ON TAX ARREARS Cities. Towns. Villages. Rural Municipalities. Local Inspowement Districts.	1 40 1 67 .62	1 04 95 67 1 34	50 64 65 1 24	1 21 1 36 1 21 1 77	1 17 1 81 1 92 1 72 56	1 91 1 07 1 05 1 40 54	1 10 72 56 1 11 37	1 40 57 46 .93 56
Per Capita Average: All Units	1 65	1 21	1 02	1 60	1 59	1 40	1 12	93
Lecences and Permits* Cides. Towns. Villages. Rural Municipalities Local Improvement Districts.	3.31 1.75 1.78 1.78 1.65	4,72 1 90 1 74 1 13	5. £8 1.89 1.28 1.75	7 06 1 62 98 57	5 14 2 16 1 43 72 63	2 00 62 23 01	2 46 85 31 02	2 32 77 32 62
Per Capita Average: All Units	1 90	1 73	2.29	1 71	1 54	46	62	60
Rants Crices. Towns. Villages. Rural Municipalities. Local Improvement Districts.	.35	31 14	.33	23 08	34 21	53 1 63 70 19	f 50 1 02 62 25	1 38 94 69 25
Per Capita Average: All Units	06	05	06	04	07	36	60	57
LAW ENFORCEMENT Cities Towns. Villages. Rural Munscipalities. Local Improvement Districts.	.48 19	27 23	-58 -26 -	12 04	,18 06	22 17 .02 902	39 30 02 007	,34 26 02 005
Per Capita Average: All Units	,07	07	08	02	03	06	11	10

TABLE II—Continued

PER CAPITA REVENUES OF SASKATCHEWAN MUNICIPALITIES BY SOURCES FOR SELECTED

CALENDAR YEARS 1992 TO 1945.

	1922	1925	1930	1935	1940	1945	1947	1	948
RECHEATION AND COMMUNITY SERVICES								Г	
Cities	.11	19	11	21	28	.53	.70		1.03
Towns	31	28	,45	33	41	6S -39	82		77
Villages				-		.18	.09		98
Legal Improvement Districts				-		- 700	- 30	ı	
Per Capita Average: All Units	64	Ø5	.05	.06	_07	29	.31	$\overline{}$	37
SERVICES CHARGES									
Cities						,53	89		101
Towns						58	1 12		1 11
Villages. Rural Musicipalities						15 32	.24		-21
Local Improvement Dutricts						- 24	40		31
Per Capita Average, Al. Units			_			35	53		-55
							- 37	<u> </u>	
GOVERNMENT GRANTS						1 03	1 05		1 27
Towns					-	1 (6	94		.85
Villages,						18	31		-40
Rural Municipalities.						64	1 43		1.97
Local Improvement Districts.			****						
Per Capita Average All Units					100100	65	1 13	П	1 47
SURPLUSES FROM UTILITIES								$\overline{}$	_
Cities	3 09	3 53	6 03	6.36	9 37	14.18	27.12		16.14
Towns	-1 66	- 1,07	70	- ,57	.05	.96	1 23		1 03
Villages.						10	15	L	.27
Per Capata Average. All Units	19	38	.95	.97	1 51	2 81	3.64		3.48
MINCELLANBOUS									
Cities	34	36	.27	21	24	.50	32		1.17
Towns	,17	32	- 53	.58	.56	48	72		.74
Villages. Rural Manacipalities.						.60 S7	.54		60
Local Improvement Districts.		MODELLE				-15	32		45
Per Capita Average: All Units	06	.07	08	67	87	53	52		71
TOTAL REVENUES									_
Cities.	62 28	55.00	52 10	54 19	51 66	52 90	60.87		65.62
Terms.	39 30	33.19	33.36	26.24	28 56	29 57	37 22		37 75
Villages	25 66	23 73	24 04	17.41	19 82	22 36	27 38		31 55
Rural Municipalitaes	28.57	24.39	25.77	14.48	18 57	27 23	37 29	l	45.04
Local Improvement Districts.	*44.00				9 66	11 62	18.87		20.76
Per Capita Average All Units	\$ 33 75	\$ 29 31	\$ 31 21	\$ 22 14	\$ 24 12	\$ 31 13	\$ 40 33	\$	45.05

Note: Municipal population figures used to the above calculations were those given in the Annual Robots, Department of Municipal Atlants of the Province of Santarchevan.

Source . dessaid Bayent, Department of Menough Allens et die Province of Substanderson though only a fraction of the magnitude of tax revenues, have, nevertheless, been the next mort important ourone of minisorgal revenues in record years. Table II indicate the increases in 1856 and 1946 whereas ministrated revenues on a per capital basis, parameters of the province of the per capital basis, parameters of the province of the per capital basis, parameters of the province of the per capital basis, parameters of the per capital basis, parameters of the per capital basis parameters.

ticularly since 1940.

Tables III and IV snalyze the trends in overall and individual municipal expenditures in total, and on a per capita base. The predominance of educational costs is the central feature of these tables. The per capita analysis of educational expenditures of local governer revotes of assuziasean. mental hurges oct a sumber of aginficant mental hurges oct and the service is most pronounced between 1505 and 1548 whereas the facresso over the longer period from 1502 to 1546 as much less the period from 1502 to 1546 as much less expenditures of local frank for education were the same in 1546 as in 1502. For forms the per the same in 1546 as in 1502. For forms the per period from 1502 to 1504 as in 1502 and period to 1504 as in 1504 as in

TABLE III

GROSS CURRENT EXPENDITURES OF SASKATCHEWAN MUNICIPALITIES FOR SPECIFIC PURPOSES FOR SELECTED CALENDAR YEARS, 1922 TO 1946.

In thousands of dollary

		(18.5	nometros oc	goriens)			_	
	1922	1925	1930	1935	1940	1945	1947	1948
GERERAL GOVERNMENT Cities Tewns Villages Rural Municipalities Local Improvement Districts.	\$ 567 383 176 1 199 49	\$ 657 330 166 1,572 77	\$ 609 305 209 1,836 25	\$ 883 297 230 2,775 14	\$ 1,133 330 245 3,054 26	\$ 1,003 320 215 1557 68	\$ 1,122 379 253 1,632 104	\$ 1,115 395 268 1,678 111
PROTECTION OF PRINCES AND	2,691	2,812	2,954	4,199	6,788	3,163	3,490	3,568
PROPERTY Cities	796 189 52 376	792 211 71 212	1,007 231 130 363 19	310 182 111 150	886 199 115 80 8	1,190 271 132 104 3	1,463 277 162 214 5	1,883 298 175 326 11
Total	1,415	1.286	1,741	1.253	1,288	1,570	2,121	2,393
MAINTENANCE OF PUBLIC WORKS Cities	201 113 103 1,948	218 110 111 1,851	470 167 132 2,315 83	238 84 95 1 152 68	287 123 128 1,700 48	331 178 164 3,607 120	269 282 243 4,790 78	\$33 357 237 5,246 109
Total	2,365	2,300	3,167	1,637	2,286	4,400	5,962	6,482
HEALTH AND SANITATION Cities	32 36	326 82 37 43	485 97 40 53	342 68 33 28	414 71 38 19	687 120 47 40	768 169 63 85 4	910 211 61 87 5
Total	488	488	675	471	542	814	1,089	1,274
Pusise Whilese* Cities Towns Villages. Rural Manapasties Local Improvement Districts.	355	259 100 42 470	674 200 151 978 27	846 217 169 1,073 19	1.079 245 195 1,210 31	571 182 131 1,774 18	752 274 246 2,134 78	899 343 309 2,472 15
Total.	802	901	2,039	2,324	2,160	2,676	3,484	4,029
RECREATION AND COMMUNITY SERVICES Cities. Towns. Villages Rural Municipalities Local Improvement Districts		-	=	_	-	351 107 114 35	497 134 144 55	609 146 160 47
Total		-		1	-	607	830	962

* Includes Recreation and Community Services prior to 1944.

TABLE III-Continued

GROSS CERRENT EXPENDITURES OF SASKATCHEWAN MUNICIPALITIES FOR SPECIFIC PURPOSES FOR SELECTED CALENDAR YEARS, 1922 TO 1948.

(In thousands of dellars)

	1922	1925	1930	1935	1940	1945	1947	1948
DEST CHARGES Cities Towns Villages Rural Municipalities Local Emprovement Districts.	1,250 295 122 170	1,459 235 90 157	1,493 193 66 .12	1,735 167 49 26	1,326 122 19 13	1,439 143 34 678	1,161 131 36 422	1,33 14: 4 57:
Total	1,837	1,941	1,864	1 977	1,480	2,291	1,756	2,10
Caritat Expenditure Citiest Revenue Debenture Issues Towns Revenue Debenture Issues Villages: Revenue Debenture Issues Rural Municipalities	550 144 187	23 452 107 153 132 29	3,422 125 321 170 53	17 134 46 25 58	99 53 93 74 16	344 134 186	1,155 259 297	1,056 370 278
Revenue Debenture Issues Local Improvement Districts	925	1,561 16	2,850 16	195	235	830 43	2,218	1,841
Revenue Debenture Issues		_	i -			43		
Total from Revenue	1,806	1,823 630	2,556 3,812	316 159	501 69	1,537	3,960	3,60
EDUCATION Cities Towns Villages Rural Musicipatities Local Improvement Districts.	1,979 974 740 7,993	2,039 862 757 6,814	2,700 842 906 7,513	2,453 573 540 1,821	2,319 536 550 4,567 294	2,734 726 736 6,031 203	3,227 968 997 7,954 368	3,581 f 151 L,171 8,991 421
Total	10,786	10,472	11,961	7,357	8,285	10,430	13,514	15,324
TOTAL EXPROSTURES Cities Revenue. Deberture Issues Towns. Revenue	6,001	5,813 452 2,857	7,630 3,422 2,160	7,324 136 1,634	7,543 53 1,739	8,490 2,128	10,714	11,611 3,416
Villages Revenue Lauces Debepture Issues	1,453	153 1,406 29	321 1,804 \$3	25 1,285	1,364	1,759	2,441	2,711
Rural M micipalities Revenue Debenture Issues	12,592	12.690 16	15,230 16	9,220	10,878	14,656	19,504	21,27
Local Improvement Dutricts.	49	77	145	101	407	455	568	723

Source: Award Reports, Department of Musicipal Affairs of the Province of Sankatchewan.

PER CAPITA GROSS CURRENT EXPENDITURES OF SASKATCHEWAN MUNICIPALITIES FOR SPECIFIC FURFOSES FOR SELECTED CALENDAR YEARS, 1922 TO 1948.

Chies		1922	1925	1930	1985	1940	1945	1947	1948
Processor of Preserval Applications of Preservations of Preservation	Towns. Villages. Rural Municipalities.	4 92 2 92 3 15	4.94 2.54 2.52	4 74 2 74 3 12	4,56 2 96 4 37	5 37 3 35 5 09	4 57 2 81 3 05	5,11 3 04 3 40	\$ 6.3 4.5 3.1 3.6 2.9
Page	Per Capita Average. All Units	3 64	3 46	3.38	4 53	5 10	3 65	4 18	4.2
Movement of Persis Vierse 1	PROPERTY Cities. Towns Villages. Rural Municipalities	3 07 .86 74	3 16 1 09 38	3 39 1 70 62	2 79 1,43 24	3 24 1 58 13 14	3.16 1.72 20	3.76 1.95 66	8 9 3 4 2,0 .7
Object	Per Capita Average: All Units	1 95	1 61	1 98	1.36	1 37	181	2 56	28
Mexare and Survention	Cities	2 06 1 83 1 70	1 65	2.60	1 28 1 22 2 81	2 0L 1 76 2 83	2 55 2 14 7 06	3 19 2 93 10 24	3.03 4.06 2.71 11.3: 2.96
Claim	Per Capita Average: All Units	3,25	2,89	3.53	1 70	2 63	5 08	7 34	7.6
Process Washards	Towns. Villages. Rural Musicipalities.	1.35	1.23	1 50 52 90.	1 05 43 .04	1 15	1.72 61 08	2 28 76 18	5 to 2.42 72 ,19
Cine 20 271 466 3 26 271 466 3 26 271 47	Per Capita Average: All Units	.67	.61	.77	51	.58	.94	1 30	1.5
	Oties. Towns Villages. Rural Munsconsistees.	1 42 .68 .70	1 50	3 11 1 98 1.66	3 33 2 18 1 69	3 98 2 68 2 92	2 6t 1 7I 3 47	3 69 2 96 4 56	5 04 3.91 3.61 5.34
2 1 2,80 5 5 5 5 5 5 5 5 5	Per Capita Average: All Units	1 10	1 13	2.29	2,50	2 94	3 09	4.18	4.74
Per Capata Averages All Unios	Shevices Cities Towns Villages			-	7.5	-	1 53 L 49	1 81	3.45 1.67 1.87
Crises 12 78 8.3 66 10 33 11 81 8.90 8.65 6.75 7.8 Towns 4 79 3.52 3.00 2.50 1.96 2.00 1.76 1.6 1.6 1.8 8.0 1.5 2.0 4.5 4.3 1.5 Regal Messiopalities 3.0 2.2 2.0 1.3 9.0 1.2 4.0 1.5 9.0 1.2 1.5 9.0 1.2 1.5 9.0 1.2 1.5 9.0 1.2 1.5 9.0 1.2 1.5 1.0	Per Capita Average: All Units		-				70	1 00	1.13
Per Capita Average: All Units 2 53 2 44 2 13 2 14 1 58 2 65 2 10 2 4	Towns Villages.	4 79 2 03	3,52	3 00	2.56	1.98	2.60 45	1 76	7.57 1 63 53 1 24
	Per Capita Average: All Units	2 53	2 44	2 13	2 14	1 58	2 65	2 10	2 48

TABLE IV—Confined

PER CAPITA GROSS CURRENT EXPENDITURES OF SASKATCHEWAN MUNICIPALITIES FOR SASKATCHEWAN MUNICIPALITIES FOR SELECTED CALEBRAR YEARS, 1922 TO 1948.

	1922	1925	1930	1935	1940	1945	1947	1948
CAPITAL EXPRIMETURE					1			
Cities Revenue	5.63	21	1.70	.12	.66	2.07	6.71	5.99
Debendura Issues		4.27	23.66	92	35			
Torras: Revenue	2 33	1.50	1.94	.70	1 52	1 91	3 48	4.24
Debenture Issues		2.29	4.98	.39				
Villageat Rovenue	3 10	2 62	2,23	.75	1 01	2 42	3,57	3 20
Debenture issues	700000	- 64	79	-	.22	*******	100000	*****
Rural Mumopalaties:								
Revenue	1.82	2 80	3,59 05	.31	.39	1.62	4.74	3.99
Debenture Issues		62	93	_		*********	10,000	
Local Improvement Districts.				l.			.82	5.46
From Debenture Jasues	*****	******						
From Debeature listues	*****	0.0757		-			75164	Million
Per Capita Average All Units:								
Revenue	2 45	2 29	2 92	.34	53	1 27	4 74	4 24
Debenture Issues	190000	.82	4.36	17	67		7000	*****
			_		-			
Cities	20 23	19 06	18.67	16.70	15.38	16.45	18 76	
Cities.	15 82	12 92	13.09	3.30	9 04	20.39	13.64	20.31 13 18
Towns	12 28	11 61	11.89	6.96	7 56	9.58	11 99	13 75
Rural Murocipalities	13 98	12 22	12 75	6 02	7 61	11 81	17 01	19 43
Local Emerovement Districts		20 40	12.73		5.45	4.76	9.82	11.13
Local talprovement projects.	40.0	-			3.43	2.10	9.04	31.14
Per Capita Average: All Units	14 83	13 15	13 68	7 99	8.82	12 04	16 20	18-06
TOTAL EXPENDITURES							_	
Cities: Revenue	61.35	54.60	52.83	40 85	50.03	51.06	62 28	65,84
Debenture Issues	2000	4.23	23 66	92	86			
Towns: Revenue	35 52	30.52	33 58	25.07	28.31	30 45	38 71	39.14
Debenture Issues i		2 29	4.98	39				
Villages. Revegue	24 10	21 55	23.65	16.57	18.74	22 92	29 35	31 75
Debenture (seuse		44	79	-	.22	-		1007
Roral Municipalities:				l				
Revenue.	24-64	22 75	25.85	14.53	18 12	28 70	41 72	45.95
Debenture Issues	W111171	,03	0.3	17000				100.0
Local Improvement Districts.				2 09	7 54	19.67	17 83	10 22
Debentura Issues	110.00				7.39	10.01		
Decentary traces	*****		~ ~	~ .	L			
Per Capita Average: All Units:					_			
From Revenue	\$ 30.45	\$ 27.57	\$ 30.69	\$ 21 B6	\$ 23 35	\$ 31 73	\$ 43.38	\$ 46.72
From Debenture Issues	vertice.	.82	4.36	.17	97		• 10 00	
		1			1			

Note: Municipal population figures used in the above calculations were those contained in the Assual Reports, Department of Municipal Affairs of the Province of Sastatcheway.

Source: Annual Reports, Department of Municipal Affairs of the Province of Saskatchewan.

Table V summaruse the experience of Sakaklehevan municipalities in tax collections. From 1926 to 1945. This Table presents annual collections, including arreatrs, as a percentage collection of the collection of the collection of the tipalities. The fluctuations in this ratio for all types of sunicipalities, reflecting conomic conditions throughout the province, are clearly the collections in the rural municipalities show wider fluctuations than in the urban numerical partities. In the depression years of the next partities, in the depression years of the next partities. province collected only 65 per cent. of their series while the cities collected a minimum of approximately 80 per cent. In the disastress cipalities collected only 41 per cent. of their levy, but the cities collected 90 per cent. of their the other extreme, in 1846 and 1844, retended 1846, retended 1846, and 1846, recollected 195 and 110 per cent. As for towns and 181 per cent. of their levies while cities collected 195 and 110 per cent. As for towns and villague, their annual collections fluctuated their collections of the residence of the residence of the residence and villague, their annual collections fluctuated their collections of the residence of t

TABLE V

TAX COLLECTIONS, INCLUDING ARREARS OF ASSKATCHEWAN MUNICIPALITIES AS A PERCENTAGE
OF CURRENT LEVIES, 1936 TO 1948

/ear	Catries	Towns	Villages	Rural Monitipalities	All Mu scipali ioi
70	(purcent) 97 0 99 5 100 9 100 9 101 2 102 2 103 2 103 2 104 2 105 9 106 9 107 5 107 5	(percent) 97 0 6 99 4 2 5 76.7 8 25 76.7 8 25 25.1 1 3 80.5 4 7 88 4 4 100.2 1 9 110.9 0 8 110.6 6 1 194.3 2	[pertent] 100 4 101 4 95 8 95 8 83 1 83 7 85 8 87 8 88 8 87 9 11 6 113 2 115 1 124 7 117 4 110 0 95 6 95 2	(percent) 103 6 103 6 103 6 103 6 103 6 105 2 65 7 75.0 81 1 88 2 88 2 88 3 84 3 107 7 107 3 103 7 107 3 103 6 103 6 105 7 107 7 107 7 107 7 107 7 107 7 107 7 107 7 107 7 107 7 107 7 107 7 108 1 108	(percent) 101 7 102 1 102 8 56 8 72 4 17 9 177 1

Source. Annual Reports, Department of Municipal Affairs of the Prevince of Suduictionan

Tables VI to VIII undicate the developments in the debt nosition of Saskatchewan municipalities and quasi-municipal units from 1933 to 1948. In Table VI the amportance of debenture debt for urban municipalities together with the steady decline in such debt and in the total of urban indebtedness over a fifteen-year period are clearly apparent. For rural municipalities the importance of provincial loans and guarantees and the erratic impact of the granting and cancellation of such loans are evident. Table VII shows the changing debt position of school districts, rural telephone companies, umon hospital districts and drainage districts. Table VIII combines the debt totals of Saskatchewan mun.cipal.ties and cuasi-municipal units and indicates a combined total peak figure of over \$105 million in 1938 which had been reduced to \$28 million by 1948.

Tables IX and X present as interprovincial comparison of nume, pal revenues and expenditures broken down into major groupings for the calendar year 1947, the latest year for which such comparative statistics were available in each instance, in addition to the total dollar amounts, the figures are reduced to a per cauta basis for comparative purposes.

Considering first the over-all totals of revenues and expenditures it is a point of some interest that the per capita figures show relatively small divergence from province to province Among the five provinces dealt with the spread in per capita municipal revenues (in 1947) was between a low of \$87 11 for Manstoba and a high of \$44.44 for Alberta. The Saskatchewan figure of approximately \$40 (\$40.33) was second lowest of the five provinces. Total municipal expenditures (see Table X) exceeded revenues in all provinces except British Columbia, the difference being financed out of reserves. The spread in per capita expenditures was from a low of \$40 in Man, toba to a high of \$45 in Alberta. Within this range, however, Saskatchewan at \$43.38 was above the mid-point and above both Manitoba and Ontario

In terms of particular sources of revenue, fable IX indicates the heavy reliance of the miniscipalities in all provinces on taxation basically, of course, on properly taxation this reliance is rather more pronounced for the prairie provinces than for either Onlario or particular of the prairie provinces than for either Onlario or district of the provinces than the either Onlario of district of the provinces of \$4.03 from this source in 1947.

Among the other sources of revenue the chief divergences of significance relate to stilltes' surpluses and government grants. Saskatchewan urban municipalities rely much more heavily on utilities' surpluses than do the urban municipalities in other provinces. The

TABLE VI LIABILITIES OF SASKATCHEWAN URBAN AND RURAL MUNICIPALITIES, 1923 TO 1948

		let re Debt *	Ord Bank	lisary Loune †	Govern	ovincial ment Loons Guarantees	Account	s Payable	т	le te
Year	Urban	Roral	Urban	Rural	Urban	Rural	Urbas	Reral	Urban	Raral
1933 1934 1935 1936 1937 1938 1939 1940 1941 1944 1943 1944 1945 1944	\$30.694 29,500 28,720 28,026 25,937 23,942 25,123 24,636 23,339 21,598 20,609 19,450 16,589 13,947 12,619 14,536	\$ 155 148 147 139 140 143 133 120 200 327 434 269 192 171 119 102	\$ 3,904 4,150 4,000 3,507 3,436 3,244 2,945 2,120 1,535 503 541 161 469 468	\$ 3,676 2,444 2 458 2,385 3,101 2,822 2,032 1,631 1,039 1,039 1,039 449 309 421 602	\$ 294 371 495 529 543 570 933 696 697 648 636 636 242 150 139	\$ 4,539 9,672 20,775 25,172 25,876 41,629 42,099 39,21 39,626 40,050 40,	\$ 2,922 1 797 1 752 1,752 1,752 2,213 2,516 2,424 2,146 1 839 1,606 1 531 1,062 946 983 1,397	\$ 2,60\$ 3,694 3,845 7,047 9,122 4,964 4,253 3,471 2,764 1,691 882 545 545 525 506	\$ 37,814 35,768 34,970 13,820 13,159 32,272 31,425 29,598 27,430 25,069 23,261 21,417 18,558 15,241 14,56 16,309	\$ 11,645 15,938 27,239 31,136 36,164 33,507 49,209 45,221 44,603 41,759 39,112 30,265 25,897 6,026 4,817

(In thousands of dellars)

TABLE VII

 Year
 Schools*
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LIABILITIES OF QUASI MUNICIPAL UNITS IN SASKATCHEWAN, 1913 TO 1948

Includes debentures which are a direct liability of the manageal tast, but not debentures of other focal units such as real delighner companies, mora homeological finitions, etc. Sinking fixed may attended have been deducted, as well as debentures ascribed by practices of utilities.

[†] Does not coulde bank base guaranteed by provinces government as these are shown under provincial government leans and guarantees.

Seed grain loans account for the large increase between 1937 and 1938.

Cancellations of relief deuts account for the large decrease from 1946 to 1947.
 Source Asswal Reports, Department of Municipal Allans of the Province of Saskatchevan.

School liabilities include net debenture debt of secondary schools sound by municipal units and charged to echool districts.

^{*} Net debesture debt only, amount of other debt not available.

Sources Annual Reports, Department of Munucipal Affairs and other departments of the Government of Saskatchesan

TABLE VIII

COMBINED LIABILITIES OF MUNI-CIPALITIES AND QUASI MUNICIPAL UNITS IN SASKATCHEWAN, 1933-1948

(In thousands of dollars)

Year	Muni- cipalities	Quasi- Municipal Units *	Total
1933	\$ 48,879	\$ 21,794	\$ 70,673
1934	\$1,726	20,903	72,629
1935	62,200	20,701	82,901
1936	64 956	21,171	86,127
1937	69 323	20,913	90,236
1938	85,779	19,788	105,567
1939	80.634	19,934	100,568
1940	74,819	19,420	94,239
1941	72,035	£7,604	89,639
1942	69,269	15,635	84,904
1943	65,020	12,691	77,711
1944	60,559	9,655	70,214
1945	48,763	7,483	56,246
1946	41,048	7,441	48,489
1947	20,587	7,579	28,166
1948	21,326	7,477	28,803

 The net debenture debt of secondary schools is eliminated from this column taste it is included in column one (summerpolium). Union hospital labilities ancluded in this total represents not debestures only some statistical are not available on their other labilities.

per capita figure for this item in 1947 ranged from a high of 38.64 for Saskatchewan to a low of 62 cents for Ontario with the other provinces as follows: Alberta, 32.79; British Columbia, \$1.84; and Manutoba, \$1.48. Provincal government grants to municipalities, on the other hand, the provinces of the other of the other hand, the provinces of \$6.44 for Ontario, \$4.0 with high figure of \$6.44 for Ontario, \$4.0 with a high figure of \$6.44 for \$6.0 with a high figure of \$6.44 f

Education is the one large per capita expenditure which stands out in Table X for the municipatites of all provinces. The Saskatichwan figure of \$1.500 made up \$7 per cent. of the province in 1947. Alberta's per capita figure, while slightly higher at \$1.676, was also 37 per cent. of the per capita total in that province. Municipal expenditures on education in the other provinces were well below Saskation to Other and State in Portion Collegia.

Other contrasts of importance in the municipal expenditure figures for 1947 concern two Interdependent items, dolt charges and capital expenditure out of revenus. The per capita debt charges for Saskiztchewan municipalities debt charges for Saskiztchewan municipalities of Britals Columbus with a figure of \$8.71. The Saskiztchewan faper for capital appenditures speakiztchewan faper for capital appenditures on the saskiztchewan faper for capital appenditures in excess of that of the other provinces. In fact, the Saskiztchewan faper municipalities of the capital staylord for capital expenditures out of revenue at \$8,550,000 was expenditure out of revenue at \$8,550,000 was concluding Obstant, say of the other provinces, modelsing Obstant, say of the other provinces, modelsing Obstant, say of the other provinces, modelsing Obstant, say of the other provinces,

3. PROVINCIAL GRANTS TO LOCAL GOVERNMENT UNITS

Tables XI and XII show the distribution of provincial funds to local governments in various provinces for 1947-48 as related to specific services Saskatchewan's grants for education, on a per capita basis, were substantially above those in Manitoba, were approximately the same as those in Alberta, and were below those in Ontario and British Columbia, particularly in the latter. Saskatchewan's per capita road grants were but a fraction of those in the other provinces. Saskatchewan's grants in aid of local health services, on a per capita basis, were small but those in other provinces were negligible or non-existent. In terms of social welfare grants, Saskatchewan was surpassed only by British Columbia. As for the total distribution of provincial funds to local governments on a per capita basis, Saskatchewan was above Manitoba, very close to Alberta, but substantially below Ontario

and British Columbia. The per capita method of analysis, used so frequently in this Report, provides a useful means of comparing many types of monetary aggregates. However, it has at least one weakness: it does not take account of differences in per capita incomes. To suggest that a ten dollar per capita expenditure on education, let us say, involves the same average burden on Alberta residents as a ten dollar per camta expenditure does on Saskatchewan residents would be a correct suggestion only if per capita incomes were the same in the two provinces. They are not, however In fact, the average per capita annual income in Saskatchewan is the lowest of any of the five provinces used for comparative purposes in this Report. The relative differences, of course, vary from year to VAR.

Per capita income figures are, at best, only a statistical average and must be used with great caution. The Dominion Bureau of Statustics estimates the national income, that is, the total moome of residents of Canada, by calendar years. This total is known as the Not National Income at Factor Cost. The national income for 1947 was estimated at approximate-ty \$10.9 hillion. The provincial distribution of this sum, on a per capita basis, for the provinces included in this analysis, was as follows:

British Columbia\$ Alberta	974 847
Saskatchewan Manitoba	766
Ontario	976

The above figures are used in Tables XII and XV in order to adjust the per capita figures of provincial grants and direct expenditures in the other provinces as a basis more nearly comparable with those for Saskatchewan.

These figures indicate that, in terms of average ability to pay, the residents of Saskatchewan are at a disadvantage as compared with the residents of the other provinces referred to in this section of the Report.

When the per capita figures for provincial grants to local governments which were given in Table XI are adjusted to take account of the National Conference of the Conference of the Conference provinces the higher figures in other provinces are reduced more nearly to the Saskatchewan level This is particularly indicessful in regard to education (see Table XIII) for which, on an above that of Ondraro and Alberta as well as above that of Ondraro and Alberta as well as following a first of the Conference of the Conference Columbia. As for per capitar one grants, the so great that the adjustment does not marrow them appreciable.

4. DIRECT EXPENDITURES OF PROVINCIAL GOV-ERNMENTS FOR VARIOUS SERVICES ON A PER CAPITA BASIS

Tables XIII to XV provide a statustical analysis of the direct expenditures of the Saskatchewan and other provincial governments on a per capita basis with an analysis by main expenditure fields. Table XIII deals with Saskatchewan showing the main trends over the past generation. The contral features of this Table are, perhaps, first, the pronounced increase over the years in the per capits expenditures of the provincial government on the various items grouped under public health and social welfare, and second, the relative importance of these items as compared with the per capits figures for other services in recent years. Other noteworthy facts suggested by the Table are the steady increase in per capita provincial debt service charges and the fluctuating but generally small per capita expenditures of the provincial government on highways. Per capita

education expenditures of the provincial goverament are indicated as being of modest proportions.

Table XIV presents an interprovincial comparison of per capita provincial expenditures on the various services for 1947-48. The most augnificant feature of the Table is the size of the Saskatchewan per capita figure for most of the items coming under health and welfare headings as compared with other provinces. In terms of the highways figure, Saskatchewan was above Manstoba in 1947-48 but was below Ontario and very substantially below Alberta and British Columbia. The natural resources heading illustrates the significant and wellknown fact that the provinces of Ontario. Alberta and Br.tish Columbia derive considerable revenues from their natural resources. The picture has changed since 1947 48 but even in that year Alberta and British Columbia were deriving appreciable per capita revenues from this source. Saskatchewan's revenues from natural resources for the same year, while by no means negligible, were only a fraction of those of other provinces. As for Manitoba their natural resources department was still apparently a department with pet expenditures rather than revenues.

Table XV recapitulates the per capita interprovincial comparison which was presented in Table XIV and indicates, in parallel columns. what the per capita expenditures for the various services would have been in the other provinces if they were reduced to correspond with Saskstchewan's per capita income figure. Where the per capits expenditure figures of other provinces were higher than in Saskatchewan the effect of the adjustment is to reduce the spread. This effect is noticeable, for example, in the highways item. Where, on the other hand, the per capita expenditures of the other provinces were actually lower than in Saskstchewan, the effect of the adjustment is to widen the spread. The latter effect is particularly pronounced in relation to health and welfare items.

PROVINCIAL-MUNICIPAL SHARING OF FINAN-CIAL RESPONSIBILITY FOR CRETAIN IMPORTANT SERVICES, 1947-48

A comparative analysis of the provincial and municipal expenditures on education has already been presented in Tables VIII to X of Part IV above. A similar type of analysis of highway expenditures appears in Table III of Part VI Table XVI in this Part indicates the varying proportions in which the costs of health and welfare are shared by the provincial and municipal governments in the various provinces. (Lext continued on page 126)

CURRENT REVENUES OF LOCAL AUTHORITIES BY PROVINCES FOR THE CALENDAR YEAR 1947 TABLE IX

	British Coumbia	sombia	/Ilberta	p	Saskatchrien	btwan	Manitoba	opa	Ontario	rio
	Tetal	Per Capita	Total	Per Capita	Tetal	Per Capita	Total	Capita Capita	Total	Capita
AXATION	(8,000)	**	(\$,000)		(000,\$)	•	(\$000,\$)	*	(\$ 000)	*
Citigs 1 Towns Willieges	195 195 198	25 22 25 25 25 25 25 25 25 25 25 25 25 2	2,221	30 66 32 94 32 55	5,976 2,198 1,995	#22 #22	11,399	80 98	3,922	5%1 5.43
Manageriaes and authoriaes Manageriaes Renal Managerialities Local Improvement Discricts Constitute	\$103,8	23.99	2,876	38 66 25,48	15,639	17 99	3,016 8,164	27.93	26,164	88. 282.
Total Al Units. Per Capita Average Ail Units.	25,202	39 10	29,121	36 53	26,474	81 73	22,579	52 55	135,433	32 33
SPATST SARKINGS Class Towns Towns Towns Towns	400	52	2.45	5,23	82.2	222	8	*	22 23 33	1,45
Mencepalities Rura, Mencepalities Local Improvement Districts Counties	1		350	1.09	820	E*	63	23	32,2	225
Total A Units Per Captox Average All Units	400	43	633	20	913	1.12	136	61	380	2
Chies Onies Towns Volume V	1037	288	ZZ SZ	1935	25.0%	28.2	ğ	1.18	1,087 2,86 57	225
Manetoelides Roal Menerphites Local Improvement Destrets. Counties	328	2	10	10	4	ig ig	, 1	11	395	27 76 909
Total A Units Per Capita Average All Units.	3,158	2 49	351	2	319	23	335	89	1,750	43

Tale caregory nyd fabown			925	92 02	This category alows	
= ,	70.	+		61.	6 .	100
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888 8	8	333	400.	=	\$58.5° 80	15
25 53.38 15 53.38	800	82~		96	524 3	328
20% SS	1	848	١,,	25	258	10
25.5	617	22.52	7;1	112	1255 4	133
8	F.	85	2]	ż	=	10
371	111	350	a , ,	685	8	8
Revite Crosse Villeges and Subritan Paramphilies Rampriphilies Condition in Improvement Desires Condition	Total, All Unita., Per Capita Average Al Unita	LAW ENGINEERS CORNERS TOWNS VIllages and Suburban Towns Villages and Suburban	Municipal tast. Rra Municipalities Joseph Improvement Dubriets Countes	Total AJI Units Per Capita Average All Units	Regenators & Commerce Services Then Views Views Towns Towns Views Towns Views Attentionables Read Management Leas Immovement Despets	Countries Total All Vatts Per Capita Average All Cinus

CURRENT REVENUES OF LOCAL AUTHORITIES BY PROVINCES FOR THE CALENDAR YEAR 1947.

	British Columbia	olumbia	Alberts	ē	Saskatchewan	6943	Manitoba	ado	Ostario	
	Total	Per Capita	Total	Capita	Total	Per Capits	Total	Capita	Total	Oaprite.
SERVICE CHARGES	(0,000)	**	(000,\$)	49	(2,000)	-	(\$,000)		(000,40	-
Coles Territa Villaga	258	44.	252	24.5 24.5	228	22.3	This or	lagory	1.	r 1
Municipalities Rural Municipalities		, !	100	0.7	189	.07	not mayin	_ e_	1	11
Connies.									zīz	.12
Total: All Units Per Capita Average All Units	255	30	254	25,	446	53			222	00
Clids	238	445	280	# 48	1288	28.5	This category	pagos)	200 2145 200 200	222
Municipalities Runi Minosparies Jecal Improvement Dereits Countre	1,064	å 30	4.284	88	99 . :	1.43	ebowa name	, e	8,249 66,367	27.2
Total All Units Per Capita Average All Units	3,728	4,30	1,419	1.78	848	1.13			22,199	2.2
Sourthmes Pack Ustrints Cities Towns.	1,350	4.4 48.4 48.4 48.4	2,065	1.91	2,946	12.12	1,034	3.66	2022	242
Municipalides Rural Municipalides Local Improvement Districts Counters		n n					1.	.11	00] ;	1 2
Total: All Units	1,992	1.84	2,154	2 70	3,049	3 66	1,034	1.48	2,588	29.

588	881.	2.09	488 888	255°	91 19
5,880 848 775	1,413	8,748	96,160 17,156 4,676	36,834	172,442
\$	\$2. II	2,35	88 33	22 22	8 37.11
169	355	1,637	13,710	8,557	8 25,903
SEE	***	Si.	222	88	40 33
882	288	436	23,7433	25. 26.	33,656
2,12	£.5	r.	222	\$8 \$8	2 2 8
258	12 de	613	13,891 2,586 1,449	14,269	38,426
225	2 00	3 28	222	35 12	9 44 00 1
1,309	1,254	2,840	26,415	8,694	37,073
Mescalabous Ories Town Villages	Torke, Villages and Suburban Mexicopalities Rural Municipalities Local Ingrevement Districts. Counties.	Total, All Unita Per Capria Average All Units.	TOPAL REVENUES Cites Towns Villeges	Awardyalites Rural Mandpalites Local Improversant Districts. Countles	Tetal. All Units. Per Capita Average, All Units.

1 to Betteh Celumbia only cluies with a population greater than 5,000 have been included in this category; cities under 5,000 population being classified as towns.

Date not include School byte and is cherefore not companile with other provinces.

4 Refers to Rural Municipalitée in Saskanchewan and Manitoha, to Municipal Districts in Alberta, to Townships to Centurio and to Districts in British Columbia. * Town, Village and Suburban Muzicipalities in Marsioba.

Planed upon pepulation fature of \$30,347 and total governor of \$36,541,570. This includes population and revenues of villages and Improvement Districts. complete relativities for these units are not available. 9 Refers to Local Improvement Districts in Suskatchewas, to Improvement Districts in Outside, and to fasprovement Districts and Special Areas in Alberta a An appreximate figure for provincial grants for Municipal Social Assistance has been added for Vancouver. See also focunts 8, Table X,

Sources. Annual Reports, Departments of Municipal Affairs for the respective provinces

CURRENT EXPERIDITURES OF LOCAL AUTHORITIES BY PROVINCES FOR THE CALENDAR YEAR 1947

Outlario	Per Capita	-	****	44 788	3.71	940 985 985	945-98 945-98	200	H444	81.4 58.1	7.19
90	Total	(\$1000)	2,129 2,169 388	3,000 41 1,170	15,560	2,373	1,628	23,858	2,510	12,577 67 8,324	59,166
e o	Capita		8	5 6 8 8 8 8	3 51	8 6	60 100 100 100 100 100 100 100 100 100 1	4 75	\$ 1	27 11	7 63
Maniteba	Total	(\$00.4)	1,107	481 859	2,447	2,750	130	3,313	1,331	3,749	5,328
DENTA	Per Capita		8.1% 8.1%	325	8 4	822	85	2.54	262	2.08	7.14
Saskatchesran	Total	(\$,000.)	22,52	1,002	3,490	2377	40	2,121	255	2,730 88	5,962
ŧ	Per Capita	**	34.48 30.08 30.08	22	8 2	2,6,0 0,032 0,032	69.	9 38	242	220	8 49
Alberta	Total	(8,000)	1,080 256 128	325	2 597	2,151 260 111	158	2,650	383	4,326	6,766
slumbin	Per Capita	**	E 45,	2	3 60	0.0 NS:5	2 89	76.9	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 65	2,66
British Columbia	Total	(000,\$)	2,056 200 83 83		3,118	5,072 374 34	716	3,986	2,600 293 113	1,894	4,908
		GENERAL COVERNERY	Cates 1 Towns. Villages and Subschan	Kamiopalities * Rural Minospalities * Local Impovement Districts 4 Counties	Torri Ali Units Par Capesa Average Ali Unica.	Photocraby or Persons and Propagaty Cities Towns Villages Towns, Villages	Municipa des Raral Municipates Local Improvement Destrets Commiss	Tota All Units Per Capita Average All Units	MATCHITYANCE OF P. MAY WORKS CONT. TOWNS. VILLEGE. VILLEGE. TOWNS.	Municipa Figs Runi Mundopautes. Local Emprovement Distrats Countes	Total All Units Per Capital Average All Units

EALTH AND SAVITATION									•		
Cares Values Tooms Values and Submban	1472 21.	1288	1203	2 22 22 22	2000	4:4	1,257	1 4	13,354	283	
Municipalities Rura Municipalities Local Ingrementary Countries	346	8	8	10	10 ¥	32			1,200 11,200 11,000	282	
Tenal All Craits For Caputa Average All Units.	1,784	2 06	1,233	1.83	1,089	8,1	1,257	1 80	16,320	8 %	
Cides 1 Strate Towns Tow	200	\$ 4 \$ 20 \$ 4 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50	870 201 87	220	25.55	188	1.407	4 96	2,7	1 239	
Mune, pakins Rara, Monogo rope Local Improvement Duricus Co. Attes	896	3.91	1 220	38	2.1.5 48.7	88	320 483	82	1,097	288	
Tera, All Units. Per Capida Average All Units	4,310	96 4	2,826	2,5	3,484	61.4	2,208	3 16	12,615	3 01	
Clust Country Services Clust Towns Towns Towns, Villages and Subarban	3,008	1 08 00 00 00 00 00 00 00 00 00 00 00 00	žtż	1000 1000 1000 1000 1000 1000 1000 100	107	22.2	317	1 80	25.25 26.05 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	42.5	
Muserpalsties Rura Misuscalakties Local Improversest Districts Counties	57	=	o.	8	25	22			414	8 20	
Total All Units Per Caprin Average All Units	1,231	1 42	889	8.1	800	1.00	110	2	6,501	1 25	
Giber Citer Tower Villages Voters	4,221	2 73	1,980	222	1,161	24 252	1,162	4 17	946.1 946.1	222	
Municipalities. Ruza' Municipalities. Local Improvement Districts. Countes	977	2 47	199	88	1	8.	328 407	22	2,808	85.5	
Per Contr. America At Hans	9,946	7	2,693	1	1,759	:	1,917		15,379		

TABLE X-Continued

CURRENT EXPENDITURES OF LOCAL AUTHORITIES BY PROVINCES FOR THE CALENDAR YEAR 1947.

	British Columbia	olumbia	Alberts	ŧ	Saskarchevan	HPATE.	Manitoba	sobs	960	Opeanio
	Total	Page	Total	Per Caprin	Total	Per Capita	Total	Per Capita	Total	Capits
APITAL EXHIBIOTURES OUT OF	(000,\$)	-	(\$1,000)	**	(000.\$)	*	(000,\$)		(\$,000.0)	•
Closes Towns Towns Towns Towns Towns Towns	860 137 97	182	1298	288	1,155 259 197	282	This category	rugury.	2,032 385 127	288
M. datespalities Rund Mustespalities Local Improvement Districts Counties.	149	1.8	1911	20 10	2,218	* 22	awoks	g	828	. 1 20%
Total: All Unita	1,345	1.55	2,177	2.73	3,960	4.74			3,709	69
Sovekhow Cite. Towns.	3,595	20.00	4,688 999 639	10.97	725.0	222 228	4,403	15.32	26,242 5,072 1,536	2,000 2000
Municipalities. Municipalities. Rural Menicipalities. Local Improvement Districts. Counties.	1,004	6.46	5,607 1,435	12.73	368	9.82	2,967	10 15 15 15	11,623	200 400 400
Total: All Units Per Capita Average. All Units	7,978	9 21	13,364	16 76	13,514	16 20	8,461	12 12	46,153	11.02
Meeritaanious Crites Crites Villages	22.52	200	200	1.75	This cutegory	chock	545*	1.92	55.7 52.5 52.5 5	82,5
Towns, Villages and Suburban Municipalities. Lotal Improvement Districts. Counties.	27.	3 13	98	88	ahdra.	. 1	1,33610	225	1,667 21 548	23,00
Total, All Units Per Capita Average, All Units	1,480	1 62	803	.75			2,522	3 61	3,960	.94

CURRENT EXPENDITURES OF LOCAL AUTHORITIES BY PROVINCES FOR THE CALENDAR YEAR 1947 TABLE X-Confinued

	Beteish	Betrish Columbia	Alberta	at at	Saskatchenan	#hváta.	Man	Manutoba	Outunio	ę,
	Total	Per Capita	Total	Capita	Total	Per Capita	Total	Per Cepita	Total	Capita
Total Experiure Cities Towns	26,368	258 253 253 253	14,024 2,684 1,480 1,480	55 55 55	10,714 2,673 2,441	222 212	14,493	80	96,872 17,486 4,805	292
Towns. Villages and Suburban Municipalities. Local Improvement Districts. Counties.	8/9/8	35 05	14,620	28 62 62 62	19,894	17 83	9,448	22 22 23 24	37,228	25.95 25.95 25.95
Total All Units. Per Capits Average All Units.	\$ 36,905	\$44.061	\$ 55,087	\$ 45 14	8 34,300	8 43.38	\$ 27,964	\$ 40 07	\$ 174,163	\$ 41.57

1 to British Columbia only outer with a population greater than 5,000 have been included in this caregory, cities under 5,000 population being classified as towns. Villages and Suburban Municipalities in Manitoba Town,

121

Destruction to Local Emprovement Districts in Statistichment, to Improvement Districts and Special Areas in Alberta Refers to Rural Musicipalities in Saskatchersan and Manitoba, Municipal Districts in Alberta, Towaships in Ontario and Districts in Beliah Columbia.

the control of the co

The expenditure in this category was \$223.00.

Villages are included in Rural School Districts and do not make any lary for Education. The relication lary for all rural school districts (most of them is uponymisted areas) in 1947 was \$3,000,542 (Parke Account of Prince Chamble, 1947-48, pp. ES. 94). Includes Municipal Communications's Levy of \$126,314. .

10 Indudes Municipal Commissioner's Levy of \$512,465. Jecludes Municipal Commissions's Levy of \$86,413.

11 This total for villages does not include educational expenditure and is therefore not comparable with those of other provinces.

19 Per capita figures based on pogulation figure of \$50,347 and total expanditure of \$55,257. This embodes expanditures of villages and improvement districts, sizes to these suits are not sustained.

Sources Annual Roborts of the Departments of Municipal Affairs for the respective provinces

	1	Brutish Counti	ora .	ì	Alberta	
	Total Amount	Per Capita	Per Capita	Total Amount	Per Capita	Per Capita
	(\$1000)	(Monopal Popuarios)	(Provencial Population)	(\$1000)	(Municipal Population)	(Provincial Pepauaries)
GENTERAL ASSESTANCES				18	24	
Towns	-	-			1	
Villages Rural Municipalities ²						
Improvement Districts					1	-
Sondry Municipalities				111		
Per Capita Average All Units		_		172		20
EDUCATION All School Boards.	8,553			5.259		
Total: All Units Per Capita Average All Units.	8,553		8 19	5,259		6 40
ROAD GRANTS Clides.		-				
Rural Municipalities				1.034	3 23	
Sundry Municipalities*	1,5877	-		1,004	0.27	
Total: All Units Per Capita Average. All Units.	1,587		1.52	1,034		1 26
Ato to Local Health Shrvices (1) Preventive* Sundry Municipalities (2) Curative Sundry Municipalities	-	-		66	-	
Total: All Units. Per Capita Average: All Units.				66		08
SOCIAL WELFARE		_			1	
Cities						
Towns .					-	
Virlages Rural Municipalities		-				
Sundry Municipalities.	1,556	200		66		
Total All Units	1,556		1 49	66		.08
Total Financial Assistance to Local Governments	11,696		\$ 11 20	\$ 6,597		\$ 8 02

^{1 &}quot;General Austrance" suched the futuring Alberta, greats for detention tomes, for collections made by loca authorities under the Montral Instants Act greates to contain allow of the Spoul Service I.s. and future stern paid over to the managealities, Sastenchewin, commission (5 per cent.) on collection of the Public Revenues Tax, Ontario, a manageapa including space on extending the collection of the Public Revenues Tax, Ontario, a manageapa including space and produce the collection of the Public Revenues Tax, Ontario, a manageapa including space and produce and produce the collection of the Col

^{2 &}quot;Townships" in Ontario.

This figure is made up of: (i) City School Districts, \$476,000, (ii) All other Districts, \$4,845,000.

Includes road grants to village and suburban monocipalities
 Includes road grants to suburban municipalities.

[&]quot;Counties" to Optorio.

Apportioned among all municipalities according to population. Population figures for Brush Columbia municipalities for 1947 were not available.

	Sankatchewan			Manetoba			Ontario	
Total Amount	, Capita	Per Capita	Total Amount	Per Capita	Per Capits	Total Amount	Per Capita	Per Capita
(2 (00)	(Mandipa Populación)	(Provincial Pupulation)	(\$ 090)	(Municipal Population) \$	(Provincial Population)	(\$7000)	(M interpol Population)	(Provincial Population \$
11 4 5 70	05 05 06 ,15		-	E		1,916 354 97 1,049 13	.60 53 .73 1 41	
90	-	11				3,429	-	82
5,321.0			3,613			29,612		
5,321		6.31	3,613		4 86	29,612		7 07
420	99		23 75 883	.39 .10 3 02		1,9674 529 195 7,067 5.005	98 98 1 06 4 93 2 70	
420		50	913		1.23	14,823		3.54
	-					393		
211		25				393		.09
200 61 27 238	1 16 83 .33 .51		=	=		1,152 171 23 277 130	.58 29 .13 10 20 28	
526		.62		-	_	1,803		,43
6,568		8 7.79	\$ 4,526	1	\$ 6.09	\$ 50,060		\$ 11.95

⁶ Oaly in Alberta and Ontaino does assistance for local health services (possessive) take the form of grants. In the other protocos Health Units are operated by the Provincian Government works a person of the cours charged to the momerisations. Experiments of these provinces for such services are mediated in the suitanement of acree respect users under "Health Services General." The set cost to these presences in as follows: Brothe Chemich, \$196,187, Sarkatchevan, \$288,635 Manches, \$497,558 with the ceptual cost of LG, 33 and 27 costs energoding.

New 2s Bushan Chembra, again it the decomposition of BERROW shares 1870 and share show because it was not been above because it was not been above because it was not been above because it was not been a Samitachewar and Marsobia as 2881. It was destributed samelle or the properties that each small control of the same and the sam

Source: Public Accounts of the respective provinces.

PER CAPITA DISTRIBUTION OF PROFINCIAL FUNDS TO LOCAL GOVERNMENTS IN VARIOUS PROVINCES, ACTUAL AND ADJUSTED TO SASICATCHEWAN AS A BASE FOR VARIATIONS IN PER CAPITA INCOME, 1987-48

	British	British Columbia	Alb	Alberta	Sakateherran	Mani	Manitoba	Ont	Ontarlo
	Actual Per Capita	Adjusted Per Capita	Actual Per Capita	Adjusted Per Captor	Actual Per Capita	Actual Per Caputa	Adjusted Per Capica	Actual Per Capita	Adjusted Per Capita
	(Provincial population 1.644,000)	(Provincial per capita income, \$974)	(Provincial population 822,000)	(Promactal per capita moune, \$847)	(Provincial population 842,800: per capita income, 4760)	(Provincial population 743,000)	Provincial per capita lacome, \$810)	(Provincial population 4, [86,000)	(Provincial per capita iscome, \$976)
GENERAL ASSURANCE	-	• .	20	a ²² .	•==			 2	<u></u> 3
EDUCATION	8 19	44.9	9 40	5 73	6 31	9 90	4.60	2 07	\$ 88
ROAD GRANTS	1 52	1 20	1 26	1.16	.30	1.23	1.16	25 52	2.76
Ath To Local Hearth Survices Persettive	p. sp.	5	8.	.00	23	,	1	8.	10'
SOUTH WELFARE	1 49	1.17	88	40	29			.43	z
Total Average Per Capits All Above Services.	02 11 80	8 3.31	8 62	\$ 7.25	9 7 79	\$ 6 00	B 5 76	\$ 11 95	9E 6 8

ocean above vero derived by dividing the provincial across (W. D. var. 1947 by the provincial populative for that year. The instonet agested undigitation of samples are appeared to the content of the c

TABLE XIII

PER CAPITA DIRECT EXPENDITURES OF THE GOVERNMENT OF SASKATCHEWAN (NET COST)
FOR SELECTED FISCAL YEARS, 1930-31 TO 1947-48*

POR SELEC				_	_		. —
	1920-21	1975-26	1930-31	1935-36	1940-61	1945-46	1947 48
Construction of Administrative Buildings.	\$ 1.00 62	3 96 04	\$ 1 01 53	\$ 85 16	\$ 1.59 17	\$ 2.39	\$ 2 42 51
Legal and Judicial Administration General Land Titles. Construction of Court Houses and Land	1 02 - 56	- 29	81 16	- 2 2	81 62	- 75 - 3#	95 - 23
Paber Debt	1 63	2.58	2.56	4 52	4 85	5 06	8.11
	1 65	2 06	10 72	L 37	1 80	4 48	10 18
	1 65	2.00	10 /2	1 37	1 00	1 10	10.10
Education General Capital Construction University of Saskatchewan	72 32	, 67	50 33	43	50	1 30	1 29
Operation Grants	70 40	74 36	73 21	- 46	59 06	69 10	51 92
Agriculture	42	.44	.37	.26	.31	,52	98
Municipal Affairs.	11	,11	13	.09	.39	,32	40
Public Health Ceneral Hoopwal Grants† Sacatoria Operation Construction Mental Hospitals Operation	35 14 16 53 1,78	26 15 19 14 60 62	35 19 31 .04 87	21 21 30 05 84	,25 27 32 1 31 52	,92 .37 .34 . <i>913</i> 2 41 .25	1 78 4 71 35 07 3 63 40
Medical and Hospital Services for Old Age Pennonere and Destitutes	.03	.83	.03	20	.44	.92	.91
		1	300	- 26	34	-1.21	67
Natural Resources.	01	68	008	- 20		-7.61	2 .07
Secial Welfare General. Mothers' Allowances Old Age and Blind Pennions Social Add	24 16	.12 .37	.19 57 .97 19	12 -51 69 1 65	.21 56 .94 1.56	.63 1.03 2.08 .35	1.52 1.22 1.95 50
Labour	,05	06	.08	.01	002	.02	.05
Co-operation	00	02	62	906	03	08	26
Reconstruction		1				.08	.43
Insurance	- 07	00	~ 07	08	08	13	14
Telephones Administration and Inspection	QS	02			-		
Farm Loans Advances for Administration and Interest on Securities Advances for Loans (Capital Account). Livestock Parchase and Sale Act Loans.	11 3 96 ,18	- 24 47 08	2 93 .22	.23 61	57 .11	,48 12	.03
Power Administration of Electrical Licensing Act Administration Advances. Advances (Capital Account)	=		.02 65 3 47	.01 62 64	.085 02 19	001 02 2 48	 2 85
Armeultural Re-establishment	,23		.54	8.37	.67	.12	16

TARIF YIII_Continued

PER CAPITA DIRECT EXPENDITURES OF THE GOVERNMENT OF SASKATCHEWAN (NET COST)
FOR SPERCIFO PIRCAL YEARS 1990 21 TO 1917 AS *

TOR SELECT					-	-	
	1920-21	1925-26	1930-31	1935-36	1940-41	1945-46	, 1947 48
Advances to Crown Corporations, Companies, Boards	\$	\$	\$	\$	\$	*	\$
Saskatchesean Government Telephones (Capital)	2 54	18	87				
(Capital) Saskatchrean Conservice Creamery As-	15		23				
sociation Limited (Capital). Natural Resources Crown Corporations Revenue Account			- 23			69	
Saskatchewan Reconstruction Corporation	.09‡			1 1		.60	.19
Capital Account Saskatchewan Treesportation Company			-			.48 90	1,36
Other Crown Corporations.						90	1 96
Other Direct Expenditure Relief Debt Charges, Seed Gram Gunnab- toes, Advances, Adjustments		12	82	1 74	3 30	3 49	2 06

Based on census figures and Dominion Boreau of Statistics population estimates as follows: 1920-22, 757,519, 1923-26, 320,735, 1920-37, 921,765 1935-36, 931,547, 1946-41, 395,942, 1945-46, 322,668 1947-46, 842,000.
 Includes construction bases.

(a) Education

Attention might be directed in Table VIII of Part IV, particularly to the ner capita figures and to figures indicating total education expenditures as a percentage of total net provincial expenditures. The 1947-48 per capita expenditures of the Saskatchewan provincial government on education at \$8.41 were considerably above the comparable figure for Manutoba (\$6.65) but appreciably below those for Alberta (\$9.13) and Ontario (\$9.68) and Very substantially below that for British Columbia (\$11.37) In terms of the proportion of education expenditures to total provincial expenditures, however, Saskatchewan and British Columbia were equal at 16 per cent. and were measurably surpassed by Alberta and Manitoba at 19 per cent, and by Ontario at 22 per cent.

Table X of Part IV contrasts the provincialmunicipal allocations of education expenditures in the various provinces for 1947-48. A striking feature is the similarity of soch expenditures in the prairie provinces. Ignoring trifling differences its would be fair to say that in that facal year the provincial government hore 35 per cent, while the municipalities hore 65 per cent, of education costs in each of the prairie provinces. In British Columbia and Ontario, on the other hand, the division was not far from 50-50, with the province bearing slightly more than half in British Columbia and somewhat less than half in Ontario.

The bottom row of figures across Table X in Part IV is of interest ance it shows the proportion of the combined expenditures of the province devoted to education in 1947-48. This was 18.6 per cent. for British Columbia, 25 per cent. for Manikola, 25.6 per cent, for Manikola, 26.5 per cent, for Adalaria, 26 per cent, for Alberta, 26.4 pe

(b) Health and Welfare Table III in Part V shows the striking

comparison of Saslatchewan's provincial oxpenditures on health and welfare with those of other provinces as of 1947-48. The Saskatchewan figure of \$17 per capita compares with \$6 in Manitoba, \$7.40 in Ostario, \$10 in Alberta and \$15.50 in British Columbia. As a Alberta and \$15.50 in British Columbia. On the health and welfare box \$2.5 per cost. in Saskstolwan, 16.5 per cost. in Ostario, 17.5 per cent. in Manitoba, 21.1 per cent. in Alberta and 2.3 per cent. in British Columbia.

Table XVI indicates the provincial-municipal sharing of health and welfare costs in

[#] Grant to Saskatchewan Ligarte Utilization Board.

Note, Figures in Janes denote excess sevenues over expenditures. Source: Public Accounts, Province of Sankatchewan

the various provinces in 1947-48. In this comparison the Province of Saskatchewan stands out as absorbing the highest provincial share of the combined provincial-municipal expenditure on health and welfare. Of the combined total the Saskatchewan government provided 82 per cent., British Columbia 79 per cent., Alberta 73 per cent., Manitoba and Ontario approximately 64 per cent. The same Table indicates the proportions of combined provincial-municipal expenditures which went to health and welfare in 1947 48 in the various provinces. The Saskatchewan figure of 22 per cent. compares with 19 per cent. in British Columbia, 15 per cent. in Alberta, 14 per cent. in Ontario and 13 per cent, in Manitoba.

(c) Highways and Roads

Table III in Part VI shows the provincial government in Saskatchewan as well down in the scale in all the indices of financial contributton to road finance in 1947-48. Per capital grants of 50 cents were only a fraction of those in other provinces, direct provincial expenditures of \$10.18 per capita were lower than m any other province except Manitoba, total per capita expenditures of the province on roads. at \$10.68 were also below all provinces except Manitoba. As for the proportion of provincial expenditures devoted to roads in 1947-48, the Saskatchewan percentage of 20.5 was the lowest of the five provinces. The other percentages were 29 in Man:toba, 31 in British Columbia, and 33 in Alberta and Ontario.

It was not possible to secure data which would indicate the degree of provincial-municipal sharing of the highway burden in the various provinces in the same way as was done above for education, health and welfare.

Provincial-Municipal Sharing of Financial Responsibility for Important Services, 1950

A brief comparative description of the division of responsibility as between provincial and municipal levels of government for certain important governmental services in 1850 in the five provinces of British Columba, Alberta, Saskatchewan, Manitoba and Ontario will now be undertaken. The comparisons are as nearly accurate as it has been possible to make

(a) Welfare Services

(1) Old Age and Blind Pennions

In none of the provinces compared are the municipalities called upon to bear any part of the basic or supplementary pensions payable. Each of the provinces bears administrative costs and one quarter of the basic pension of \$40 per month, Ontario and Manitoba pay no supplementary amounts British Columbia and Alberta cach pays a supplementary monthly amount of \$10 without a means test. Saskatchewan pays a \$2.50 supplement conditional on a means test.

(1.) Mothers' Allemences

All of the five provinces except Alberta pay 109 per cent. of the basic allowance. In Alberta the municipalities are responsible for 20 per cent. and the province for 80 per cent of the basic allowance, but the province also pays a supplementary allowance.

(11) Social Aid

The provincial governments in all the five social privations have 100 per cent, of the costs of social aid for persons without municipal resolution. In the costs of the costs and the costs and the managastizes of per cost, and the managastizes of per cost, and the managastizes of per cost, and the managastizes of the foot the foot units. The Mantoba provincial government distributes an amount a 500,000 among authorities are assured aim of 500,000 among performance on social and, neglected children and medical care for midgents.

(iv) Care of Neglected Children

The provincial governments in all the provinces compared bear 100 per cent, of the costs of care of neglected children without municipal residence.

The provincial governments in Alberta and Sankatchewan pay all costs for neglected children born out of wedlock. For neglected children born in wedlock the Alberta provincial government bears 60 per cent, of the cost and the municipalities 40 per cent. In Saskatchewan the municipalities are charged \$3.50 per week for the care of such children up to a maximum of one mill on the local assessment. The Saskatchewan provincial government assumes full financial responsibility for all neglected children over 16 years of age. (In 1947-48 the province bore 80 per cent, and the municipalities 20 per cent, of the costs of municipal cases of neelected children in Sask. atchewan.)

British Columbia, Manitoba and Ontario apparently do not distinguish different classes of neglected children with municipal residence. The British Columbia provincial government pays 80 per cent. and the local unit 20 per cent. (text continued on page 133)

	British Columbia	olombia	Alberta	rg.	Seeintchesta	preson	Manitoba	rejor	Ontario	rio
	Total	Cupits	Total	Per Capita	Total	Per	Total	Per	Total	Capita
	(\$.000)		(\$000.\$)	*	(009.\$)		(000.\$)	44	(0.00.4)	**
GREBAL GOVERNMENT Ordany Constructors (Capacal)	0,417	9	2 892	3 52 682	2,041	2,42	(,493	2 01	5,852	1 40
LEGAL AND JUDICIAL ADMINISTRATION SOSTICE Construction (Carried)	1,880	22	25	88	802	8	99	8.	5,347	42
Land Tales Ordinary Construction (Capita)	- 657	. 23	- 410	- 200	527 -	- 13	- 137	0.10	- 1,042	
POSLIC DEST Interest, Exclange Swiking Fund Redempters of Debt	2,842	442	2,063	2 51	3,469	441	3,766*	2 22	\$.481	4-
HORMAN	21,6637	20 75	11,928*	14 31	8,575*	10 12	6,5561*	8 82	47,15911	11 26
Baccation Georgal Ordinary Construction (Capital)	2,19915	2 11	1,058	1 29	1,059	1 39	732	1.01	6,10219	1 46
Operating Grant Construction (Capstal)	1,095	1 05	1,187	255	520	817	576 124	E.C.	4,805	1,04
Admicutavite	636	.61	33814	₹	823+4	8	479	ŝ.	5,237	1.23
MUSICIPAL AFFARMS	18	.02	135	16	333	40	35	70'	13	9,
HEACTH Geograph Ordinary Contraction	928	\$3	36.	85	2,660	1 73	75	z.	2,197	25
Ordinary Coertrotton (Capital)	3,001	2 82	349	1 42	3,083	3 65	1,479	970	7,200	1 73
Twiercales Services Ordanary Construction (Capital)	505,1	 \$50	367	77	293 56	22	***	2	4399	1 03
Hoperal terants Contraction Grants	2,251	2 2 25	1,052	1 28	3,645	4.32	486 - 7	2	2,316	25.52
Special and Hospital Services to Re- operate of Public Assactance, Maternaly Hospital Services,	65118	29	602 685	65.53	768		125	ta ,	227	11,00

1,278 1.52 627 1,026 1.72 884 1,941 1.95 770 1,941 1.95 770 1,941 1.95 770	- 566 - 67 31	42 .05 46	122 - 14 - 89	990 69 70	010 10 01 17
25253	3.00	8	- 16	45	20.00
25 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 3,072	167	- 129	37.2	171 10
3 252	. 5 41	22	61' -	69	0 40
1,636 126 442 4,701 827	2,652	250	- 193	199	40.018
Social Valentie General Valentie Operation Mother Allowanes Ool Age and Bind Peanes Social Ast	NATURAL RESOURCES Ordensty	LABOUR	Іняванся Соврантая Аст	MINISTALANTOES STAVICES	New Personalismo Second

82422

5.634

Does not anthole our expandances of \$400,612 (per capata, \$.18) for a reset, eachinge and management of arm loans dobt and of \$33,812 (per capita, \$5.3) for interest on robot consory buts. Bland on Dominon Burea, of Statistics population estimates as follows. Ontaro. 4,195,000, Mariaba, 743,000, Saskatchevan, 942,000 Albera, 822,000 \$ 129,867 . 3 36,58 l as 100 Total Net Expenditures.

8t

36,420

\$ 21,023

8 54 92

\$ 28,714 53.56

709

8 37 \$ 28.29 Made up of \$470,951 out of mediatry revenue and \$1,445,000 Liquee Board predits paid descrip into the subling fund and not included in the \$5,000,000 mapping profes bases, and ordersty revenue. Massicela Public Accounts do not separate this figure as between sinking fund instalments and rederighted of dobte

Board profits applied directly to debt rederaption Includes \$7.129.494 on form of a loan expenditure (Capital Account) and \$6.128.535 or form of a revenue serol as appropriation Does not include a net expenditure for Debt Roomantaina Programme or \$1,549,580 (per capita, \$1 80) Made up of retirement of relief debt \$50,006 out of ordinary revenue and \$595,000 Liquor Includes expenditure of \$9,859.8.1 (per rapita, \$11.99) on Capital Account

Includes \$1,405,418 (per capita, \$1.67) for construction on Capital Account 16 Includes grants to Draining Maintenance Districts of \$78,55.

11 \$21,474.66 (yer reptn. \$5.13) a from Captula Actount 11 fizables \$25.256 to Tracker's Howen Yand, decembed as assurant to whol describ but not treated bere as grants 14 Include \$2,865.08 (not reptn. \$4.40 to Trackers' Supermention Fund

a include (i) Blis.166 ... per caputa, 6. 805 for re-entablishment of reedy persons on farms out of Revenue Account, (ii) 8386,445 (per capita, 8. 47) for for cohonastron prechases of seed control of agrecultura, posts out of Capital Account 4 Depon to tabled a net expenditure of \$137.46 (per capita, \$ 10) on agricu, tural re-establishmen sons and Local Improvement Destruct advances to services.

14 Than seem reserved only a small portion of the expenditures on tubersholes control. And to anatom, a subable under Housels Carant, and Man Days not include

There represents only a mail, perior of the coperations on convenience and an assurant and default external convenience of the convenience. A beautism of the coperation of th

10 Includes \$111,182 from Capita, Account Includes assistance to municipal bas Includes grants to sanatoria

Note: Pigente in Jahin denote excess revesues over expenditures Public Accounts of the respective distrinces Sources

TABLE XV

DIRECT NET EXPENDITURES OF PROUNCIAL FUNITS IN TORSE ACTIAL AND ADJUSTED TO SASKATCHERVAN AS BASE FOR VARIATIONS IN FER CAPTA INCOMES, 19744-	orrun.	ES OF PRC	SASE FOR VA	NDS IN VA	TABLE XV ARIOUS PRO IN PER CA	VINCES, ACTUAL P	NND ADJUS	TED TO SA	SKATCHEW	AN AS A
		British	British Cohumbia	Allb	Alberta	Saskatchowan	Man	Manitobs	Opt	Ontareo
		Acrest Per Capita	Adjoined Per Capita	Actual Per Capita	F P	Actual Per Capita	Actual Per Capita	Adjusted Per Capics	Per Capita	Adjusted Per Capita
		(Provincial population 1,044,080)	(Provincial per capita income, \$974)	(Provincial pope and a 872,000)	(Prevencal per capital stoome \$847)	(Provincial population 842,000 per capita accome, \$760)	(Provingal peguation 743,690)	(Provincial per capitàl	(Provatesal gopulation 4,189,000)	(Previncial per capita income, \$976)
SEPERAL GOVERNMENT Ordinary Construction (Capital)		. 22	* 52	. S.S.	. 25°	# 255 K	, 55 2	. oe	÷ 55	. 22
DOAL AND JUDGEAL ADMINISTRATION JUSTEE OFFICERS		8 -	5	8	2	86	\$	16	1 28	87
Construction (Capital) Land Tribes Ordinary Construction (Capital)		0 70	8 32	8 28	8 8		28	20	2 2	10
Fostic Dray Interest, Sochange Stoking Fand Resembition of Date		252	# 22 2 8 - 0	2 81	2 27	355	265	22	31.1	3 30
Kinsways.		20 73		14 51	13 12	10 13	8.82	25	11 26	8 8
Smucartox General Ordinary Censerocoon (Capital)		70	88	1 30	11.1	1 20	10 1	8	1 46	1 13
University Operating Grant. Construction (Capital)		232	1 02	1.46	32	1981	E.L	200	1,15	900
VORICULTURE	-	10	97.	41	33	98	10.	61	1,25	86
MUNICIPAL APPAIRS.		02	05	16	41	40	0.0	00	20	95

4	23	18.	302	2.0	_	28	2888	88.	90	- 13	=	252 272	
8	1 73	8 ,	SE	.05		55	28.8	- 1.15	0.0	- 17	77	272	
4.	1,83	10	19 11	91 .		35	\$88	82	98	11 -	60	27 65	
ĕ	8.8	10'	65	11.		22	258	75	90	- 12	8	32.8	
1.73	3.65	.35	4. 8. 8. 8. 9.	76.		1.52	258	A, -	90	1.14	69	252	
88	1 73	300	1 16	8%		Nº.	rat "	- 3,38	81,	+7 -	7	31.58	
82	1.9 27	£g	22	23		55.0	882	3 24	20	PF -	\$	245	
930	2 26	28	1 70 24	69		1.28	223	- 4.25	31	£1'' -	20	2°28	
836	383	* 03	2 16 30	62		1 57	322	19 5 -	.27	61	83	828	
Deneral Ordentry Contentry Contentry Month Services	Contactor (Capital)	Ordinary Contampton (Capital)	Ordinary Construction: Grants	Recipients of Public Assistance Materialy Hospital Services	SOCIAL WEIDARE	Operating	Mothers' Allosences. Old Age and Bind Pensions Spein, And	NATURAL RESOURCES Ordinary Contemption	LABOUR	INSUBANCE, COMPANDS ACT	MISCELLANDOUS SERVICES.	Net Expenditure Services. Less Net Ravenue Services. Total Net Expenditures.	

"See footnets "Table XII Note. Figures in italics denote excess revenues over expenditures.

COMPARISON OF MUNICIPAL AND PROVINCIAL EXPENDITURES ON HEALTH AND WELFARE BY PROVINCES FOR THE FISCAL YEAR 1947-18. TABLE XVI

	British	British Colombia	Alle	Alberta	Saskab	Saskatchewan	Mantoba	toba	Ontario	nio
	Total	Capita	Total	Capita	Total	Por	Total	Per Capita	Total	Capita
Menterary	(\$,000)	**	(000.\$)	**	(8,000)	**	(000.8)	**	(\$000.\$)	*
Municipa. Expenditure on Conservation of Health and Public Welfare. \$ 4,386 !	\$ 4,286	49	4 95 (\$ 3,015 × 15	18 3.78	3 75 6 5,110 3	3 82	\$ 2.498 4	22 **	\$ 17,732 *	\$ 4 23
Services 6 Services 6 Percentage Manuscul Expenditure con	32,900	39 63	34 563	42.05	35,257	41 87	27 965 1	10 07	151,365	8
Conservation of Health and Public Welfare is of Expenditure of Municipal Funds on al. Services		- 6 22		h.		- =	**	- \$		
Provincial Expenditure on Health and Wellare 19	16,494	15 79	8,135	10 02	14,334	17 02	4.506	90 9	31,102	7 41
Provincial Net Expenditure on all Services	73,9,5	78 79	38,967	47 39	43.954	82.50	25.776	34 69	186,425	2 2
Fercestage Provided, Expenditures on Health and Welfore is of Provincial Net Expenditure on al. Services		22.3		31.1		32.6	=	8.28		9.91
Destruction Between Provinces and Municipalities of Realth and Public Conservation of Realth and Public										
Welfare a of Combines Ireavestal and Mantepal Expendeture on Hearth and Welfare Perfectage Provides Expendeture on		50.6		96.3		8'21	22	979	25	1973
Health and Welfare is of Combined Promitted and Municipal Especialistic on Health and Welfare Percentage combined Managla, and Provincial Expendentines on Habbs, and		28	_	.73		83.2	2	4.4		437
Welfare is of Combined Mysocian and Provincia Net Expenditures on all										

Improvement district expenditures on public wiffare are not included as neade previousl grants for Heal's and Public Weigir of \$1,307,109 Does 701

22.0

Sources. Public desparts and Amnol Musically Batorie of the properties provinces.

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of the costs of care. In Manitobe the senter cost falls on the municipality initially with some offset statching to the \$300,000 annually distributed by the province to the municipaltities as mentioned under Social Aid above. In Ontario the province contributes 25 per cent, and the municipalities? To per cent of the costs for neglected children with municipal residence.

(v) Care of the Aged

In all provinces under review the provincial government bears all the costs of care for the aged without municipal residence. In Alberta the province pays 50 per cent, and the municapalities 50 per cent, of the cost of municipal cases. In British Columbia the province pays 80 per cent, and the municipalities 20 per cent. The Optario provincial government pays 50 per cent, of the cost of construction and operation of municipal homes for the aged. In Manitoba the municipalities bear 100 per cent. of costs up to \$1.50 per day for walking patients and \$2 for bed-ridden patients. In Saskatchewan the province operates two homes and in 1949-50 received approximately 18 per cent, of the costs of operating these homes from the municipalities. For aged in private homes the province and the municipalties share costs equally on the basis of approved charges.

(h) Kealth Services

(i) Tuberculosis Control

In all five provinces practically free care is provided for tuberculosis patients although in Ontario and British Columbia the principle of patient contribution where possible is maintained. In Alberta, the provincial government pays the full costs of tuberculosis care. The same is true in Ontario with alight modification. In British Columbia the municipalities pay 20 per cent, of the costs and the provincial government the remainder except for small contributions from natients. In Manitoba, cities pay \$2.60 per patient per day and the remaining municipalities contribute \$235,000 annually In 1947 the respective shares of tuberculosis care costs in Manitoba were: the province, 30 per cent.; cities, 45 per cent., other municipalities, 25 per cent. In Saskatchewan tuberculosis patients receive free care toward which the province contributes a sum which, since April 1. 1950, is \$1 50 per patient per day (before that date it was \$1 per patient per day) It is estimated that the present contribution will cover 31 per cent, of total expenditures on tuberculosis control, other than preventive service supported by voluntary donations and the federal health grant.

(in) Mental Health Services

Saskatchewan is the only one of the five provinces in which care is provided for mental patients without charge (except for certain minor circumstances under which recovery may be made from the estate). The cost of thus service is borne entirely by the province. In the other four provinces the provincial government pays the total costs of the care of mental patients with minor exceptions but may recover from nationts or their catalog. In Manstoba the municipalities do not contribute. In British Columbia the municipalities contribute only to the cost of transportation of mental patients. In Ontario they contribute 50 cents per day for each indigent patient. In Alberta the municipalities are responsible for committal and transportation of patients and for \$15 per month toward their maintenance.

(111) Cancer Services

The two extremes under this heading are found in Ontario and Saskatchewan. In Ontario treatment is not free and apparently constitutes an ordinary medical service to be paid for by the patient. In Saskatchewan the province provides free treatment and hospitalization. In Alberta the province provides free treatment and free hospitalization up to 14 days. Man:toba has introduced free radium and x-ray treatment based on provincial and municapal contributions to the Cancer Institute. British Columbia does not provide free treatment but the province contributes to the Cancer League. Annual Dominion contributions to cancer services are available on a matching basis to a certain maximum for each province. provided the provincial facilities meet minmum standards established by the Dominion government.

(tv) Hospitalization Services

Saskatchewan and British Columbia alone among the five provinces have hospitalization insurance plans. The Manutoba provincial government makes annual grants to hospitals equal to 76 cents per public ward patient per day, and the Ontario provincial government makes grants varying from 75 cents to \$1.25 per public ward patient per day. The Alberta provincial government has introduced a scheme under which in addition to former grants of 70 cents per patient per day, they now make apecial grants varying from \$1.65 to \$2.25 per patient day to local authorities which make public ward hospitalization available to ratepayers at a rate not m excess of \$1 per day. In British Columbia, under the Hospital Insurance Plan, municipalities contribute 75 cents per patient per day for the hospitalization of their residents. The province makes up the behavior of approved hospital operating code by means of (1) a hospitalization lovy of per family, and (2) general revenues. In Saskatchevant the provincial government pays for reasonable code of hospital operation includdance of the period of the period of the period funds being derived from (1) a hospital tax of \$10 per adult and \$5 per child with a maximum of \$50 per family, and (2) general revenues.

(v) Medical Care for Recipients of Public Assistance

All five provincial governments assume full responsibility for the medical care of recipients of public assurtance without municipal residence. The provincial governments of Saskatchewan and Alberta pay all costs of medical care for old age and blind pensioners and for recipients of mothers' allowances, and the Saskatchewan envernment does the same for neglected children. The Manitoba government, on the other hand, makes no medical provision for the above groups or, indeed, for any municipal indigents, except for the annual distribution of \$300,000 mentioned under Social Aid above. In British Columbia the provincial government pays 80 per cent, and the municipalities 20 per cent, of the medical costs for pensioners, recipients of mothers' allowances and municipal social aid cases. The Alberta provincial government pays 60 per cent, and the Ontario government 50 per cent. of medical costs for municipal indigents. In Saskatchewan the municipalities are responsible for the total costs of medical care for indurents with muniemal residence.

(V1) Haspitalisation for Recipients of Public

Again the provincial governments all assume responsibility for the hospitalization of persons without municipal residence. In British Columbia the province pays hospital insurance premums for all recipients of public assistance including municipal social aid cases. In Sasistance including municipal social aid cases. In Sasistance and the provincial government pays the provincial provincial government pays the provincial provincial government pays the provincial provincial government and recipients of mothers' allowances but leaves the municipalities responsible for municipal indigents.

The municipalities in Saskatchewan may, however, pay the hospital tax for indigents and thus insure the indigents and, in effect, themselves against further costs for hospitalusation. Since hospital taxes on the average fall far short of paying full costs of hospitalization, the balance of such costs being made up out of provincial revenues, the munscipalities may, by paying hospital taxes for indigents, shift a substantial part of their hospital burden for such persons on to the provincial government.

The Alberta provincial government provides hospitalization for old age and blind pensoners and for recipients of mothers' allow-ances, and contributes 60 per cent. of hospitalization corfs for municipal indigents. In Manitobs and Outario the numeripalities are responsible for the hospitalization of all resident indigents, in Manitobs at the rate of \$8\$ and the contribution of the hospitalization of the hospital involved.

(vii) Maternity Services

The provincial governments of Manitobs, Saskatchewan and British Columbus provide no special services except that in the latter two provinces public ward service is provided without charge to holders of hospitalization cards. The Province of Alberts provides 12 days free longitudination for maternity cases and the examination for expectant mothers, expelies

(viii) Health Units

In Saskatchewan and Manitobs one third of the costs of public health services is charged to the municipalities and in Alberta 50 per cent. In Ontario the province pays 50 per cent. of the costs of such units in rural areas and 25 per cent, in urban areas with a population of more than 25,000. The Ontario provincial government also pays one third of the costs of public health nursing. Alberta pays up to 60 per cent, of the costs of public health nursing on agreement with the municipalities. The Saskatchewan government makes grants to municipal medical care schemes of 25 cents per capita plus equalization grants ranging from zero to \$2 per capita. In British Columbia health units receive grants in metropolitan areas. In other areas the province bears the total costs except for reimbursement on the basis of 30 cents per capita of the local unit.

(c) Hurhways and Local Roads

In addition to the costs of construction and maintenance of main provincial or "arterial" highway systems the various provinces contribute to the costs of other highways and roads in varying degree. In British Columbia the provincial government pays from 50 to 75 per cent. of the costs of secondary highways in municipalities. The Alberta government pays

60 per cent, of the construction costs and 100 per cent, of the maintenance costs of secondary highways. Manitoha pays two thirds of construction and maintenance costs and Saskatchewan pays total maintenance costs of approximately 1,200 miles of secondary highways. For main highway connecting links, the provincial government of British Columbia makes a grant of \$1,500 per mile to urban areas with a population of over 2,000, the Alberta government pays cities \$150 per mile per year, while the Ontario government pays full costs for villages and towns with a population of less than 2,500 and 50 per cent, of the costs for centres with a population of over 2,500. In Saskatchewan the province constructs and maintains the connecting links through villages and shares the costs with cities and towns in some cases.

For the provision and maintenance of local provisions and maintenance of local pays equidination grants as described in Part pays equidination grants as described in Part pays equidinated by the grants of the maintenance occurrently to the present of the cast of approved expenditures in rural managealities and small under a maintenance of the present of the part of the present of the provision of the provision

The provincial governments of Alberta and Internate Coultina, make provincion for the sharing of cortain revenues with the managasities of the provincial control of the control of the districts recover 29 per cent. of gashine fax and motor vehicle lenne revenues en condition and the winds the grant on the bases of 40 from the local unit. The maximum great assulble to a local unit rates directly in proportion to assessment, population and difference of the second of the control of the control of assessment, population and difference of the local area. In British Columbia the numericalities receive one affart of motor which is the control of the control of which is the control of which is the control of the c

(d) Education

The details of the financial relationships between the provinces and their respective local authorities in the field of education are extremely complex and defy concise comparison. Some analysis has been presented in Part IV of this Report. In attempting to assess the extent to which the provincial government in

Saskatchewan assumes financial responsibility for education services as compared with other provincial governments it is necessary to include the substantial increases in grants which were provided in the 1950 session of the Saskatchewan levislature.

(e) General Assistance to Municipalities

None of the prairie provinces give any general assistance to municipalities. Ontaino pays grants to local unta of from 10 to 25 per cent. of the coats of police and fire protection, the percentage varying with population. The British Columba provinceal government pays local unta an unconditional grant equal to one third of the new period of the three per to one third of the new two different policies. The province of the property of the province of the province of the three per cost that of the province o

7 READJUSTMENTS IN PROVINCIAL-MUNICIPAL FINANCIAL RESPONSBULTY

Your Commuttee does not intend to deal here as any length with the question of re-adjustments in provinced-municipal financial relations since the matter is considered in detail insofar as it concerns the various fields of aervices dealt with in the respective acctions of this Report. Specific recommendations are set forch in Part X. Reference may, however, be made to a number of relevant factors at this noist.

Careful analysis of the material available to your Committee indicates that Saskatchewan governments, taken collectively, including both provincial and local units, are contributing to the maintenance of community and social welfare to a degree which compares favourably with any other province in the Dominion. When this level of contribution is related to variations in canacity to nay as between the Various provinces, variations which can be regarded as roughly proportional to per capita income figures, the comparison is even more favourable to Saskatchewan governments. The significant fact in regard to capacity to pay is that ner capita incomes in Saskatchewan are below those of provinces with which comparisons are commonly made

A conclusion of fundamental importance which arises from these facts is that the collective capacity to pay of Saskatchewan citizens may be insufficient to support a level of public services which might well be desirable apart from such limitations. It is clear from the evidence that any appreciable further expansion of governmental financial responsitibility in the Province of Saskatchewan must await the assumption by the Dominion government of increased constitutional authority and responsibility for matters which at present lie so nearly exclusively within the provincial sphere.

The provincial government of Saskatch-wan along with those of other provinces has migrowed its financial position as a result of the Dommon-Provincial Agenemies of 1367 margin of improvement should be specifically selected toward increases in the provincial contributions forward local services such as contributions forward local services such as contributions forward local services such in a service of the provincial contributions forward local services such to contribute the provincial government in Manufoles proceedingly entranced on sometime field up as an example or even model to be followed such extensions government in Manufoles procedually entranced an annual semant of \$800,000 from the tax agreement manufacture of the provincial services.

Your Committee is not impressed by illustrations or arguments of this sort. The earmarking of funds is a formality which may impose a ceiling as well as a floor on governmental responsibility. As compared with other provinces, the municipalities of Manitoba would require much more than the \$300,000 annual contribution to place them in a preferred position in terms of provincial support to local welfare services. While the Saskatchewan government has earmarked no specific part of tax agreement revenues for the support of local services, these funds have nevertheless supported a large measure of the expansion of direct and indirect expenditures of the Saskatchewan government on welfare services in recent years. If specific allocations were to be considered, the increases in provincial educational grants introduced in 1950 might be regarded as absorbing a substantial proportion of Saskatchewan tax agreement benefits.

PART IX

Equalization

1 GENERAL

Your Committee felt that some consideration should be given to the phenomenou deseribed as equalization. The term is fairly modern and the concept libelf is a part of pretent day social philosophy.

The current use of this term refers to the practice of spreading the costs of certain services such as education, road construction, health, and welfare in such a way that costs divideal shelpy or inshiftly to pay for certain munimum standards of service which are considered socially desirable as taken into according to the control of the control of

In practice the term is usually restricted to the equalizing process as apphed to local units. Essentially, however, the social thought behind the device does not differ materially from that which inspires the payment of old age peasons or family allowances. The chief difference is that with many political units involved the process of equalization becomes much more difficult.

2. PARTICULAR APPLICATIONS OF THE EQUALIZATION PRINCIPLE

Reference has been made in earlier portions of this Report to the equalization procedures in the fields of education and public health. In highways the process is somewhat more complicated. There is a history of road grants to municipalities going back to early territorial days but no overall pattern was followed until three or four years ago. In the past grants were sometimes quite generous but the amount seems to have been determined by hargaining. The present system of equalization is based on a formula using a point system for certain factors such as tax rate, miles of provincial highway, number of farm units, quality of the soil, topography, degree of stoniness, and bush cover. Such :tems as soil quality and tax rate help to determine fiscal need. The factor of tax rate ceases to operate at eight mills and it is said to have been noticeable that in some instances the general rate went above eight mults after the first year.

Your Committee is not in a position to criticate these attempts at equalization. They represent experimental attempts to deal with pressing problems. One matter for comment is the extent to which land assessment is used as an index. While no better index is here suggested it may well be doubted whether this in the fiscal pose of a community.

S. APPRAISAL OF THE EQUALIZATION PROCESS

It is the considered opinion of your Commuttee that the equalization process cannot be accepted as an absolute principle, and that if applied to municipalities in a complete form it would result in the complete destruction of local self government.

Complete equalization would inevitably perpetiant the air of measonmic resources and makes any sound policy or program of land makes any sound policy or program of land visitingtion impossible. Areas of sub-marginal with more productive areas compelled to carry the burden of government services for them. It fact, complete equalization would also make the productive areas of the productive and volped areas managable, without substantial volpide and volpide areas managable.

Agreement in principle has already been expressed with be method of equitation used in the field of education, which merely means a policy of equitating as far as possible, the supplies of the property of the control of the registre has said of most public health services. Your Committee, however, would not want to Your Committee, however, would not want to the emorph as an almostic theory for the reason stated, but we see green objections to its application to any great degree in many parts and property of the property of the developmental field.

In highways, for instance, it seems to your Committee that the role of the province in

- For a fuller discussion of the conomic aspects of equalization in the Prairie Provinces see Andrew Stewart and E. J. Hanson, "Some Aspects of Rural Municipal Pinance" (Canadien Journal of Economics and Political Science, Vol. XIV, 1947, and particularly pp. 486-490) building and maintaining roads should be directed to those roads which promise the greatest good to the greatest number and that the principle of extracting a charge for service of the control of the control of the consistence of the control of the conorder of the control of the control of the conorm of the conorm of the con-

4. THE FUTURE OF EQUALIZATION GRANTS

Your Committee has no specific recommendation to make The Committee vulnes, however, to express the common that any celtary control of the common that any celtawith great caution. In the held of education and public beath there is considerable justifiand public beath there is considerable justifiseem to have mored with due circumpaction. At the basi, nowwer, these grants tend to untered the control of the common that is also and cleves should be used sparingly. This is all and with a hvely appreciation of the desiration of the common of living the control of the common of living

In the opinion of your Committee the research body which we propose to recomment, should be retablished in the Department of Municipal Affairs would be of great assistance to the government in the matter of equalization grants. The Committee does not, browth that the research body should determine the desirable level of minimum standards.

in any service, such as education or health. That is a matter of policy for which the goverament is properly responsible. When a policy has been established, nevertheless, it would be a function of the research body to determine the fiscal needs of any municipal unit seeking assistance. Study and research are necessary prerequisites not only to the making of outright grants to narticular units but also to equalization grants of a more general nature. It is certainly desirable that a general formula should accomplish an equalization as far as possible. This can only be accomplished if there is an accurate knowledge of the nature and extent of fisca, needs before the formula is derived

Any actual appraisal of the relative fiscal needs of the various municipal units was entirely beyond the task assigned to your Committee. There can be little doubt, however, that significant disparities do exist. Valuable investigations could be made in this field and might well accompany studies preparatory to a reorganization of municipal units.

Before concluding this Part the Committee valuels to refer again to another, indance of equalization which is of extreme importance to both the province and the municipalities. An equitable Dominion-proximal agreement is called for not only on the basis of assuring to each proxime a maintain of media services called for not only on the basis of assuring to each proxime a maintain of media services in the practice of the proposed of convention of the practice of the proposed of convention of the practice of the proxime in the practice of certain another) policies.

PART X

Recommendations

1. General Considerations

Your Committee has found extreme discitely in arroying at recommendations in the nature of rules applicable to all momerpathres. The statation simply does not lend their for that kind of treatment. There are too many differences between the urban and the rural between the state of the rule of the state of the ball for taxation purposes. It is also evident that there is little homogeneity among the that there is little homogeneity among the transport of the rule of the state of the transport of the state of the state of the transport of the state of the state of the transport of the state of the state of the state as to wealth and needs.

It is further evident that no measures below the taken with might tend to produce a behough to take within might tend to produce a committee that local democratic government is an ideal to be preserved in itself it is also a nideal to be preserved in tiself it is also a nideal to be preserved in the second to the second tender of the second te

For the reasons given above your Committee favours guidance by the department rather than legislation as a primary means to the achievement of harmonious relationships among the various governing agencies, efficiency in the governing process and a preservation and enlargement of the ideal of local self government. It will readily be conceded that this is no easy matter at a time when people demand more and more social services but shrink from 'naving the piper' in the form of heavier taxes. One object will be the enconregement of an attitude of responsibility in the facing of realities by the local bodies. If these local bodies deliberately make themselves dependent on the senior government it would not be surprising if local self government were gradually to disappear

2. MUNICIPAL ADVISORY COMMISSION Your Committee is of the opinion that

provision should be made for the establishment of a Municipal Advisory Commission in the Department of Municipal Affairs. Your Committee attaches little significance to the

name, but the functions of the body should include general research in municipal matters, studies in taxation, advice to particular municipalities and recommendations to the government as to the payment of grants, if and when such grants should be necessary.

Your Commuttee washes to emphasize that such as Commusion should be headed by men of ability and knowledge. They aboud be competent to direct the work of the research secretarist and to make decisions. It is sugserved as the community of the combination of the community of the a body of these, assume the community of aboud be permanent civil servants your Committee is not prepared to make a recommendation.

It has been suggested that thus Commission should have jurisdiction over grants. Your should have jurisdiction over grants. Your comments that such commissions of the property of the propert

The device described above is, in the opinion of your Committee, of very considerable importance. The matter of grants and apecial relief would be effectively removed from the suggestion of political pressure. In addition the Commission would be in a position to check on the efficiency of administration in any particular municipality to determine whether all possible measures of self help had been exhausted and to advise thereon, to calculate local needs and, finally, to advise a grant of clearly warranted. In the opinion of your Committee the adoption of this procedure would not encourage the municipalities to ask for financial help from the senior government. It would encourage self help and a feeling of local responsibility. When a grant was made, however, it would so where it was needed.

8. DIVISION OF RESPONSIBILITY

Attention has been given to the division of responsibility between the province and the municipalities. Should the performance of additional functions be assigned to the municipalities or, on the other hand, should the province of the control of

ince do some things directly which are now done locally?

- It is realized that there are many vexing problems, in the field of public health, for instance, but it is believed that these will best be solved by experiment and negotiation. Your Committee, after a careful examination, is unable to suggest that better government would result from a different allocation of functions as between province and municipalities. Specific reference has been made to the matter of particular items of jurisdiction in the body of the Report. Aside from these references your Committee has no recommendation to offer.
- In this analysis your Committee assumes that there will be some reorganization of local units. This reorganization should go far enough to unsure that each unit has sufficient strength to discharge ordinary municipal functions with efficiency.
- 4. SPECIFIC RECOMMENDATIONS Your Committee makes the following enecific recommendations
- (a) Policy and Organization
- 1. That a Municipal Advisory Commission with functions as described in section 2 of this Part be established and attached to the Department of Municipal Affairs:
- 2. That such a Municipal Advisory Commission should be concerned at all times with the preservation and strengthening of municipal institutions as efficient governing units:
- 3. That such a Mumeinal Advisory Commission should examine, in consultation and co-operation with the municipalities, the possuble re-organization of local units in order to ensure the efficient discharge of municipal functions,
- 4. That extension of the principle of equalization grants in any field should be made only after careful examination of all the relevant factors in each matance:
- (b) Taxation
- 5. That The Public Revenues Act, R.S.S. 1940, c. 49, be repealed and, that as a matter of policy, the real property tax field be considered henceforth as belonging exclusively to the municipalities. 6. That legislation be enacted designed to
- make Saskatchewan Crown companies and commercial government agencies hable to municipal taxation to the same extent to which owners of property in municipalities generally are liable;

- 7. That the provincial government give consideration to making an appropriate contribution to municipal revenues on non-commercial buildings in lieu of taxes:
- 8. That legislation be enacted making all urban improvements assessable at full value for taxation nurroses:
- 9. That the Municipal Advisory Commission should explore the possibility of additional sources of revenue for municipalities. (c) Education
- 10. That the Municipal Advisory Commisston should examine the present division of financial and administrative responsibility among local authorities for education: (d) Public Health
- 11. That the province increase its granta to the Saskatchewan Ant:-Tuberculosis League to \$2.00 per patient per day:
- (e) General Welfore 12. That the provincial government should consider assumption of full financial responsubility for neglected and dependent children
- when the fiscal position of the province will permit: (f) Social Aid
 - 13. That the provincial government should consider sharing responsibility for social aid in local improvement districts on the same
 - basis as in the municipalities: 14. That no change should be made in the present administration or in the existing division of financial responsibility for social aid
 - in municipalities: (a) Highways and Roads 15. That the province continue respon-
 - sibility for the present highway system and highway construction program: 16. That the province continue the policy
 - of equalization grants to municipalities on the basis of special needs.
 - 17. That the province assume full responsibility for the construction and maintenance of all sections of the provincial highway system within the corporate boundaries of vilages and towns with a population under 2,000 and 50 per cent, of such construction and maintenance costs in all cities and towns with a population of 2,000 or over;
 - 18. That the province assume full responsibility for the construction of all bridges over 100 feet in length and the maintenance of all bridges over 200 feet in length, 50 per cent, of

- the construction of all bridges over 16 feet and up to 100 feet in length and 50 per cent of the cost of major repairs (over \$500) of all bridges over 16 feet and up to 200 feet in length,
- 19. That in view of the responsibilities imposed upon the province through the implementation of recommendations 15 to 18 above and the proposed reduction in provincial revenues which would result from the abolition of the public revenues tax, no sharing of the public revenues tax, no sharing should be contemplated by the provinces should be contemplated by the provinces.
- 20. That the Highway Traffic Board give careful consideration to the possibility of a substantial upward revision of licence fees for heavy commercial vehicles.
- That the gasoline tax be increased from 10 to 12 cents per gallon effective April 1, 1951, to assist in implementing the highway program;

- 22. That the provincial government request further consideration by the Saskatchewan Association of Rural Municipalities of the proposal for a provincial tax upon farm fuels, the proceeds to be directed toward the improvement of local roads;
- That the Municipal Advisory Commission should examine all aspects of the problem of main market roads in rural numericalities:
- (h) General Pohcy
 - 24. That, in view of the responsibilities already assumed by the province and those imposed through implementation of recommendations 5, 6, 7, 11, 12 and 13 above, in particular, no specific allocation of Dominon-provincial tax-agreement income to the municipalities should be made:
 - 25. That, in view of the present high level commitments and the precarous nature of present revenues, no further commitments of any kind should be undertaken by the province without careful appraisal of the financial position of the province.









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